GROUNDWATER INDEX

County <u>Powder River</u> Twp. 15

Sec.	Name of Appropriator	Type of Form	File No.	Remarks
4	TERRETT, JULIAN, JR, TRUSTER	GW-N	73988	·
5	" " " " " " " " " " " " " " " " " " " "	"	"	Sec Sec. 4
5	" "	"	"	"
10	" "	//	,	1
10	11.	"	" .	,
11	" "	"	•	"
11	TERRETT PANCH	6w-2	1	
18	, ,	6w-2		
36	TERRETT PANCH Schiller, Georgia		73701	(State land)
	0			
<b></b>		<del> </del>		
		<u> </u>	<u> </u>	<u> </u>
		ļ	<del> </del>	<del> </del>
ļ		<del></del>	<del></del>	<u> </u>
 				ļ
				<del>-</del>
<u> </u>		<del> </del>		
		<del>- </del>		<u> </u>
ļ		<del> </del>		
ļ 		<del> </del>		
<u> </u>			_	
		<del></del>	<del></del>	
		<del>                                     </del>	_	
		<del> </del>		<del> </del>

File No. 73988 - \ STATE OF MONTANA
Filed March 27, 1963 at 3:00 PM ADMINISTRATOR OF GROUNDWATER CODE
\$2.00 fee pd. Lucille Godsey, deputy Office of STATE ENGINEER
Clerk & Recorder

311 2



DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEE (
1. Julian Terrett, Jr., Trustee of Tongue River Stage, Miles City,

County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

		·			,		-
		Sec. 5	Sec.	Sec. 9	Sec. 10	Sec. 7.0	Sec. 10
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Stock	Stock	Stock	Stock	Stock	Domestic
3.	Date of use How continuous	10-4-61 4 mo. am.	11-13-39 constant	7-11-119 6 mo ann.	1902 constant	11-18-39 constant	6-11-119
4.	Amount claimed	AZZ	All	All	All	All	All
	Irrigated description_						
5.	Irrigation owner Irrigated acreage						
	Location	NWSE	SESE	NESE	nesw	NESW	Hesw Pump
5.	Withdrawal means	bumb	brand	brinb	brnd	brando	bring
7•	Completion date	10-4-61	11-13-39	7-21-49	1902	11-18-39	8-11-119
3.	Water depth table	351	401	701	601	301	601
	Type	drilled	drilled	drilled	drilled	drilled	drilled
9.	Size & depth	4" - 43"	4n 871	4" 1901	3081	4" 55"	fu 11981
2	Estimated annual	300,000	1,000,000	800,000	300,000	1,000,000	1,000,000
	Amount withdrawn Other information	300,000	#2	#3	#1.s		
	Log, if available	#1 0-17 surf.	(repaired) 72-74 gray	1-15 sand	tyNot Avail	. 0-30 yello	#6 1-42 sand to
		17-43 grave	174-75 rock 75-84 sand	15-35 som	stone	30-45 " soft &	42-80 gravel
		}	rock &		110	sandy	80-135 Band
			Wate		ale		155-162 pock
				k150-180 w			162-177 hard
			shale hard & sticky	180-190 h			sand r 177-185 rock 185-190 hard
			1 00000		7		sand ro
					1		190-259 blue 259-260 rock
				<u> </u>			260-313 blue greverse side
ST	ATE OF MONTANA)			Signature	e of Owner	Julia :	Victoria ardi

TATE	OF.	MONTANA	l		Signatu	re or	owner Julian / well
			85.				11 20 -1-
ounty	of Po	owder River)	<b>)</b>				Invelse "
$\supset$ $/$	7 •	A	a .				Date 4-2-03
Jech	arn	Juil	C. M.	h	aving first	been	duly sworn, deposes and says
hat he	is	of lawful ag	ge and is th	e appropria	tor and clas	imant	of the order and water right
ention	ed in	n the forego	oing declara	tion of ves	ted groundwa	eter :	rights and the person whose
name is	sub:	scribed the	eto, as the	appropriat	or and claim	maint,	that, he knows the contents
of said	l fore	egoing notic	e and that	the matters	and things	ther	ein stated are trie.
Subscri	bed	and sworn to	before me	this	_		
2nd	lay of	f March	, .1	9 63			/s/ Julian Terrett, Jr.
	-		Ho-deles	deput	y		

Clerk and Recorder Powder Hiver County Broadus, Montana

11092

313-311 rook 311-393 blue shale 393-395 rock 395-160 water sand 160-166 blue shale

GW 2 🌈		,					10	
File No	73989 d Harch 2, 1963 at 3:05 P.M.	•			Т	<b>15</b> R	45.B	
DUPLI	CATE Lucille Godsey, deputy					ntyPow		
φ <b>2.</b> 00	pd. Clark and Recorder		ADMINIST OF	STATE RATOR O	OF MONI OF GROUP	ANDE	CEIV	Em
<del></del>	Top of Ground		OF	FICE OF	STATE E	NGINER	PR 1 196	, [U]
-	28 surface soil					Groundy	11 T 136	,,, —
-	(Elev shave sea level 3000 )	,	Appro	priation	by Mea	ns SIAVe	i ENGIA	VEER
			(Under Cha	pter 237,	Montana S	ession Law	s, 1961)	
- é		Owner	Terrett Rano	h	Addres		River Sta ity, Mont	
	Ÿ	Driller	Frank Bandy,		Addres			
_		Date of	Notice of Appr	opriation o	of Groundy	vater	***************************************	
-		Date we	ell started8	-70-62	Date (	Completed	8-30-6	8
		Type of	well	.e.d	Equipmen	t Used	otery	
_		(dug, drille	driven, bored ( ਦੁੱ)	Or	(Churr other)	a, drill, rote )	ary or	· 2
-		Water I	Use: Domestic [ Industrial		nicipal 🔲	Stock [ Other [		ation 🗆
-		°₹1 Ind	icate on the dia					lifferent
		strata n	net with in dril w depth at whi	ling, such	as soil, cla	ay, shale, gr	avel, rock	or sand,
_	:	_	earing strata an					
<u> </u>		Bize	Size and	From	To	100		
		of rillad Ifole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
-	4*		4*	0	30	29	281	52 *
-						slots	1	-
-								
~						İ	1	•
<b> -</b>								
-	N	Q+	atic Water Lev	ol for non	-flowing W	Jell	81	fuot
		7						
-	<b>┃</b> <del>┃</del> <del>╸┤╸┤</del> ╾ <del>┃</del> ╾┤╾┤╾┤	Sh	nut-in Pressare i	for Flowin	g Well			***************************************
-		Pu	ımping Water I	.evel <b>2</b> (	3.1fe	et st <b>290</b>	gal. per	minute.
_	W	Di	scharge in gal.	per min. o			-0-	••• ,••••••
-		1 '	ow Tested	gentri f	yuzy igal Leng		2.brs	
-	<b>▋</b> <del>┃</del> <del>╸┆</del> <del>╸</del> ┤ <del>╸</del> ┼ <del>╸</del> ┼	Re	emarks: (Grave	l packing.	cementing	, packers, ty	ype of shut	off, loca-
<u> </u> -		-	tion of	place of u	use of grou	ndwater if i ormation, ir	out at well,	and any
-	8	J		-			_	
	SW 14 SW Sec. 11 T. 18 R.	15E	acres ii	rrigated, 11	used for	irrigation) .		
	Indicate location of well as	nd	******	· , · . · · · · · · · · · · · · · · · ·			·····	********
	place of use, if possible. Ear small square represents 10 acre			********				
_			***************		<u>.</u>	,		*****
	Show exact depth of bottom.					16		
	•				Drille	r's License	Number	,
					1	1	P. 12-	10.
					Dpille	r & Sightanu	e a sou	carp.

This form to be prepared by wriller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. 78868 Filed for Record 12-12-66 at 1;100 P.M.  MAY 23 1957  To product Experted Gieric & Records (1): *** Cornett County Porder River Systy Porder River County River County	GW 2				20105511	T1014 D04			Can Service
The for Beard 12-12-65 at hand P.M.  DUPLICATE Charlette Expected Carrie & Recordency  Physical County Research Clark & Recordency  Proceding County Research Clark & Recordency  Top of Ground  (Elev. above sea level. )  Do-55  Surface sof1  Surface sof1  The Blue shale	Title No.	78868		STATE WATER	WHEKYA	MON BOW	_	45	. Sinc
Top of Ground  (Elev. above son level	Filed	for Record 12-12-66 at h:	00 P.M.	****	7 23 1967	· 1	<b></b>		
Top of Ground  (Elev. shove see level	DUPLIC	ATE Charlotte Edwards Cla	rk & Record	•			• .	wdex. Rive	<b></b> ,
Top of Ground  (Elev. above sea level				0 ADMINIST	STATE RATOR T	OF MONT	'ANA VDWATEI	R CODE	
Static value   Stat		Top of Ground		OF	FICE OF	STATE E	GINEER		•
Surface scal   Appropriation by Means of Well   Sand Stone   (Under Chapter 237, Montana Session Laws, 1961)	_	-			of Comp	etion of	Ground	water	
Sand Stone   (Under Chapter 237, Montana Session Laws, 1961)   The Blue shale   Owner Terrett Banch			)						
The blue shale   Owner			•						
Owner Restrict Much.  Address Torses Hive City, Sontains  Driller. Bandy Drilling Gos. Address Recedus, Rontana  Date of Notice of Appropriation of Groundwater. Dec. 5, 1560.  Date well started. Date Completed. Dec. 5, 1560.  Type of well. Totary Grilles Uppment Used. Totary  (dug. driven, bored or (Churr, drill, rotary or drilled).  Water Use: Domestic   Municipal   Stock Es Irrigation   Drainage   Other    "Silndicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in t	<u> </u>			(Under Cha	pter 237, 1	wontana 2	ession La	WS, 1901)	
Driller. Bandy Drilling Cos. Address Broadus, Montana  Date of Notice of Appropriation of Groundwater Doc. 5, 1966  Date well started Date Completed Doc. 5, 1966  Type of well Totary drill Equipment Used Totary (dug, driven, bored or (Churn, drill, rotary or drilled)  Water Use: Domestic Domestic Doc. 5, 1966  Water Use: Domestic Doc. 6, 1966  Water Use: Domestic Doc. 6, 1966  Water Use: Domestic Doc. 6, 1966  Water Use: Domestic Doc. 1966  Water Use: Domest		• •	Owner	Terrett Ra	seh	Addres			
Date of Notice of Appropriation of Groundwater Dec. 5, 1965  Date well started Date Completed Dec. 5, 1965  Type of well Tatary drills uppnent Used Totary (dug, driven, bored or (Churn, drilled) other)  Water Use: Domestic Date on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, dilckness and character of water-bearing strata and height to which the water rise in the well.  Same Water Level for non-flowing Well.  Same Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well Pumping Water Level feet at gal per minute. Discharge in gal, per min of flowing well 10-25  How Tested Air Pressure Length of Test 1 hours line of place of use of groundwater fit at well, and any other similar pertinent information, including number of series irrigated, if used for irrigation)  Shew exact depth of bottom.  Driller's Signature  Driller's Signature  Driller's Signature  Driller's Signature  Driller's Signature	174~1	7 Hard rock	D-311	Baselw Bull's	Idaa Ca	A 11			the state of the second
Date well started.  Date Completed.  Date. 5,,1966  Type of well.  Water Use: Domestic   Municipal   Stock E. Irrigation   Industrial   Drainage   Other   Other    Water Use: Domestic   Municipal   Stock E. Irrigation   Other   Other   Other    Water Use: Domestic   Drainage   Other   Other   Other   Other   Other   Other    Water Use: Domestic   Drainage   Other   Other   Other   Other   Other   Other   Other    Water Use: Domestic   Drainage   Other   Other   Other   Other   Other    Water Use: Domestic   Drainage   Other   Other   Other   Other    Water Use: Domestic   Other   Other   Other   Other   Other    Water Use: Domestic   Other   Other   Other   Other    Water Use: Static Water Level for non-flowing Well.  Note: Static Water Level for non-flowing Well.  Pumping Water Level   Other   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other   Other    Shut-in Pressure   Other   Other   Other    Shut-in Pressure for Flowing Well.  Pumping Water Level   Other   Other    Shut-in Pressure for Flowing Well.  No Cashe   Other   Other    Shut-in Pressure for Flowing Well.  No Cashe   Other   Other    Shut-in Pressure for Flowing Well.  No Cashe   Other   Other    Shut-in Pressure   Other   Other    Shut-in Pressure   Other   Other    Shut-in Pressure   Other   Other    Shut-in Pressure   Other   Othe	7	and the second s	Driller.		THE OP	Addres	S 544 VALV		
Type of well rotary drilledupment Used. rotary (dug, driven, bored or drilled) (dug, driven, bored or drilled) (churn, drill, rotary or other)    Water Use: Domestic   Municipal   Stock 25 Irrigation   Industrial   Drainage   Other	228-27	Sand stone	Date of	Notice of Appr	opriation c	f Grounds	vater	Dec. 5.	1966
Type of well rotary drilledupment Used. rotary (dug, driven, bored or drilled) (dug, driven, bored or drilled) (churn, drill, rotary or other)    Water Use: Domestic   Municipal   Stock 25 Irrigation   Industrial   Drainage   Other	-		Date w	ell started		Date	Completed	Dec	. 5, ,1966
(dug, driven, bored or drilled) other)  Water Use: Domestic   Municipal   Stock [3] Irrigation   Industrial   Drainage   Other    Water Use: Domestic   Municipal   Stock [3] Irrigation   Drainage   Other    Water Use: Domestic   Municipal   Stock [3] Irrigation   Drainage   Other    Water Use: Domestic   Municipal   Stock [3] Irrigation   Drainage   Other    Water Level at which water is encountered, thickness of the different strata and height to which the water rises in the well.	-								
Water Use: Domestic   Municipal   Stock 25 Irrigation   Industrial   Drainage   Other    "Will Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of the water rise and character of	-		(dug,	driven, bored o		(Churi	ı, drill, ro		······································
Industrial Drainage Other Strata met with in drilling, such as soil, clay, shele, gravel, rock or sund, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Size   Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Size   Show weight or   Trom (Feet)    <b> </b>		drille	ed) (		other				
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal, per min. of flowing well  Lo-25  How Tested  Air Pressure Length of Test  Lindicate location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Show exact depth of bottom.  Size Indicate location of well and place of use; if possible Each small square represents 10 acres.  Show exact depth of bottom.	-		Water			. —			rigation 🗌
strata met with in drilling, such as soil, clay, shale, gravel, rock or sund, etc. Show depth at which water is encountered, likhchness and character of water-bearing strata and height to which the water rises in the well.    Shire	-			industriai	nr:	mage 📙	Otner	<u></u>	
etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Static Water Level for non-flowing Well   170   FERFORATIONS   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   1860   18	-								
Static Water Level for non-flowing Weil.  Static Water Level for non-flowing Weil.  Pumping Water Level.  Pumping Water Level.  Discharge in gal, per min. of flowing well.  Now Tested.  Air Pressure Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Weil.  Pumping Water Level.  Pumping Wat			etc. Sho	ow depth at whi	ch water i	s encounte	red, thick	ness and cl	haracter of
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal, per min. of flowing well.  10-25  How Tested.  Air Pressure Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Show exact depth of bottom.  Pile.  Show exact depth of bottom.  Pile.  Diriller's Signature			water-b	earing strata ar	nd height t	o which th	ie water r	ises in the	well.
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Pumping Water Level.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal, per min. of flowing well.  10-25  How Tested.  Sir Pressure Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar partinent information, including number of acres irrigated, if used for irrigation)  Show exact depth of bottom.  Drilley's License Runder  Lattly Mandall Lattly Lattly License Runder  Lattly Mandall Lattly License Runder  Lattly Mandall Lattly Lattly Lattly Lattly Lattly License Runder  Lattly Lattl	]		Size						
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal, per min. of flowing well.  10-25  How Tested.  See. 18 1 R 18  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Signature  Note that the state of the state of the state of the state of the small square represents 10 acres.  Driller's Signature  Note that the state of	-		Drilled		(Feet)	(Feet)		From	To
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal, per min. of flowing well  How Tested  Air pressure Length of Test  Lidicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Well.  Pumping Water Level.  Show exact depth of Test  Lidicate location of lowers are groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Show exact depth of bottom.  Driller's Signature				25.11	0	272	Size	(Feet)	(Feet)
Shut-in Pressure for Flowing Well  Pumping Water Level	:  -		6"					1	1
Shut-in Pressure for Flowing Well  Pumping Water Level	_							1	
Shut-in Pressure for Flowing Well  Pumping Water Level	_			1					
Shut-in Pressure for Flowing Well  Pumping Water Level	-			}					}
Shut-in Pressure for Flowing Well  Pumping Water Level	-	=		<del></del>			<u></u>	170	
Pumping Water Level	;	N	St	atic Water Lev	el for non	·flowing V	/ell	¥(n	feet.
Discharge in gal, per min. of flowing well 10-25  How Tested 11 pressure Length of Test 1 how:  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Thankshamanan Driller's Signature	-		SI	nut-in Pressure	for Flowin	g Well			
Discharge in gal, per min. of flowing well 10-25  How Tested 21st pressure Length of Test 1 how:  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  By 1/4 Sec. 18T 1 R 45  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Thankshame And Driller's Signature	` <b> </b>		р,	umning Water T	evel	fe	et at	gal r	er minute.
How Tested sir pressure Length of Test 1 how Remarks: (Gravel packing, cementing, packers, type of shutoif, location of place of use of groundwater if not at well, and any other similar partinent information, including number of acres irrigated, if used for irrigation)  NE 1/4. Sec. 18 1 R 1/5  Indicate location of well and place of use, if possible Each small square represents 10 acres.  Show exact depth of bottom.  Drillar's License Number for the possible of the place of use, if possible Each small square represents 10 acres.  Show exact depth of bottom.	_							**	
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NE 1/4. Sec. 18-T 1 R 145  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Drilley's License Number  T. M. M. Drilley's Signature	_	w	↓ D	ischarge in gal.	per min. o	f flowing	well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NE 1/4 Sec. 18-T 1 R 45  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Driller's Signature	_	<b></b>	. Н	ow Tested	air pres	sure Leng	th of Test	1 hov	<u> </u>
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NE 1/4 Sec. 18-T 1 R 45  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Driller's Signature			- R	emarks: (Grave	l packing.	cementing	. packers.	type of sh	utotf. loca-
acres irrigated, if used for irrigation)  NE 1/4 Sec. 18 T 1 R 16  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Tallatk of the content of t	-			tion of	place of u	se of grou	ndwater i	not at we	ell, and any
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Driller's Signature	-			other a	imilar per	tinent inf	ormation,	including	number of
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Driller's Signature	-	_		acres i	rrigated, ii	used for	irrigation)	***************************************	
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Driller's Signature	` <b> -</b>			******					
Show exact depth of bottom.  Driller's License Number  Driller's Signature	-	Indicate location of we place of use, if possible	n and . Each						
Driller's License Number  Driller's Signature				1.4.000.00		••••	*** ***********		
Driller's License Number  Driller's Signature	- !								
Driller's Signature	· -	Show exact depth of botton	1.			***********	<b>#1</b> 6	<u></u>	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re-				•		Drille	S Licens	e Number	11
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re-					. ••	1	caxikh	Zand	si X
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re-						Drift	r's Signat	ure	10
conder in the county in which the well is located.	Th	is form to be prepared by drill	er, and three	copies to be fil	led by the	owner wit	h the Cou	nty Clerk	and Re-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42,009 44

File No. 72701 STATE OF MONTANA

Piled May 25, 1962 at ADMINISTRATOR OF GROUND ATER CODE

1:20 P.M. 62.00 foe paid OFFICE OF STATE ENGINEER

Licille Codecy, leputy
Clerk and Recorder DECLARATION OF VESTED GROUND ATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961) A E ENGINEER

1. County of POEDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

		Cocreta	Schiller		State In:	<u> </u>	<del> </del>
	•			1	1		1
	:	Sec.	Sec. 27	Sec. ,	Sec/	Sec.	Sec.
	WELLS	No. 1.	No. 2	No. 3	No. 42	No. 5	No. 6
2.	Basis of Beneficial Vse	stock &	atook		i tock		
3.	Date of use How continuous		d gr. poin	d : r	110		
4.	Amount claimed	5 (312)	5 cpm		5 <u>::pin</u>		
	Irrigated description_				Ĺ		
5.	Irrigation owner			L			
6.	Location Gec Withdrawal means	20-1-46.	30=1-46 Piii p		- 50-2-25 - 1-1-25		
7.	Completion date	i : ::41,7	1957	:	1951.	1 	
8.	Water depth table	6000	70; RE.	:	- 00 Le.	! 	
	Type	drillod -	-drilled	ļ	drilled		
9.	Size & depth Estimated annual	37-44-	2.20 15.	<u> </u>	: 110f:		
10.	Amount withdrawn	100,420,523	120,000	1 2	70.001	i ke*	
11.	Other information			<u> </u>			
12.	Log, if available	0-45 suni 15-55 soul 55-57 soni	ace so11.	116-55	ccal	20-	20 surfacesai: 40 grayel
		\$5-57 con	stone	1 55-69	gilve sha sundston	le 40-	10 from thale
				85-103	shale	100-	110 blue shal
				104-121	shale	}	
				1.24-128	Pora ro   n.ale	K	
		<u>i</u>		128-145	icoal Friale		
		i !	1	1 105-201	Unater s	ind	
		Ì			:		
		<u></u>	<u> </u>	1	<u> </u>	!	<del>                                     </del>

STATE OF MONTANA) Signature of Owner // ...

County of Powder River)

Allon Scirilian for Courts Chillon having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and thungs therein stated are true. Subscribed and sworn to before me this

clerk and Recorder
Powcer River County

Broadus. Montains

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Powder Kiver Twp. 15 Rge. 46E

		·	Court	
Sec.	Name of Sppropriator	Type of Form	County File No.	Remarks
art,	want or opposite the	-7pt 01 t0tm		1947
. /	Wiltse, Gary L		25306	
7	, , , , , , , , , , , , , , , , , , , ,		-/-	
2	BLY, BARTHOLOMEW		72915	
3				
3	U.S. A - Custer N. F.		75128	
-4	U.S. A Custer NF.		75128	(NEW FCRMINA 1)
-4-	U.S.A. Guster N. F.	<del> </del>	25/28	(NEW FLYM) MORE
4	U. SA Custer N.F.	<del> </del>	75/28	(NEW FORM)
	U.S.A Custer W.F.	ļ	25/28	See Sec. of May 2
11.	U.S.A. Custer N.F.	1	25/28	* **
/3	U.S.A. Custer N.E.		75/28	See See. 4 No. 1
15	U.S.ACuster NF		25/28	see Sec 4 No. D.
11	11. S. A- Custer N. F		75128	See Sec 4 No. 2.
lie	U.S. A Custer N.F.		75/28	(NEW FORM)
21	ROONEY, Hugh		71991	I NEW PENAL)
	U.S. A Guster N. F.	<del> </del>		
24		<del></del>		See Sec 4 No. 5
11	ROONEY, Hugh	<del></del>	71991	<del> </del>
27	ROONEY, LEWIS		87245	
28	MINOW, PFTE	<del> </del>	72598	
28	ROONEY, AUGH	<u> </u>	71991	See See 2/above
29	KOONEY, NUGH		7/99/	.,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
29	ROONEY LEWIS		87244	
30	MINOW PETE		22598	500 Scic. 128
33	ROONEY WUGH		7/991	See See 21
35	17 . 17 -		75306	See Sec. 1
36			75128	
	SCHILLER GEORGIA	,	73701	
3		<del></del>	18101	<del></del>
وحا		<del></del>	+	
<b>}</b>				
				<u> </u>
L				
			<del></del> -	
			<del></del>	
<del></del>		<del></del>	+	<del> </del>
-		<del> </del>		<del> </del>
-			<del></del>	
ļ				<del></del>
<u></u>				<u> </u>
1			Ì	1

(Elev. above sea level 3000 )  Notice of Completion of Groundwater Appropriation by Means Age Wells INEER  1 - Surface seal (Under Chapter 237, Montana Session Laws, 1961)  Owner H.S.A Contain S.T Address Ashland, Montana	, ~~	ug = = = = = = = = = = = = = = = = = = =		Approved	Stock Form—S	tate Publishing	Co., Helena,	Montana4047	1.00
TOTATE OF MONTARY  ADMINISTRATOR OF GROUND PRICE NOTE TOP OF Ground  City, thore seal lavel  City, tho	le Nø	75128			1	Т	1.8.	r. <b>16. k</b>	an(.) aprox 170 to 1869
ADMINISTRATOR OF GROUNT PROFITS WITH STATE AND SET AND ACCORDANCE OF STATE ENGINEERS MAR 9 1964 Top of Ground City, above sea lavel 2000  Notice of Completion of Groundwater Appropriation by Mean's GF William FER Appropriation of Groundwater Appropriation of Groundwater Box States  5 - 25 - 3 gaste tone 5 - 20 - 3 rey shale Date of Notice of Appropriation of Groundwater Box States 5 - 25 - 3 gaste tone 5 - 20 - 3 rey shale Date of Notice of Appropriation of Groundwater Box States 6 - 20 - 3 rey shale Date of Notice of Appropriation of Groundwater Box States 7 Type of well Brilliam Requirement Used Return Groundwater Recording Market Groundwater William Groundwater Box States 7 Type of well Brilliam Requirement Used Return Groundwater Recording Market Groundwa	UPLIC	ATE 9:25 A	C	oyote Well		C	ounty Pos	for Rive	
Top of Ground  (Elev. above sea lavel 2000  1. Surface seed.  2. Quy  Notice of Completion of Groundwater Appropriation by Mestals INEER  (Under Chapter 237, Montana Session Laws, 1961)  2. Quy  Owner. H.A Quester. H.T Address Address Address Bankana.  Driller Ready Address							1-01-	GEIN	/Em
Notice of Completion of Groundwater Appropriation by Means of Williams (Under Chapter 27, Montana Session Laws, 1961)		nd Recorder					27 21	100 DE -	
Appropriation by Meanis St Was INEER  (Under Chapter 27, Montana Session Laws, 1961)  59 - Send 50 - Send 50 - Send 50 - Send 50 - List - Syndretone 51 - 200 - Grey shalls 50 - 200 - Grey shalls 50 - 200 - Grey shalls 51 - 200 - Grey shalls 52 - 200 - Grey shalls 53 - Souther, of Wall  Date of Notice of Appropriation of Groundwater Rece 2126d  Date well started Sept. 25, 1963. Date Completed. Sept. 27, 1963.  Type of well. Brilliad  Gue, driven, breed or (Churs, dill, rotary or other)  Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Dreitings   Stock 21  Tall Industrial   Dreitings   Dreitings   Stock 21  Tall Industrial   Dreitings   Dreitin	too)			Notice of	Comple	etion o	f Grou		
Under Chapter 237, Montana Session Laws, 1961)  25 - Send  Owner Mah. A	- 1		•						
Owner_Black_m.Remark_fire_Address_Remark_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Bentant_Benta	-17				-				
Driller Runk Sendry & Address Students  Date of Notice of Appropriation of Groundwater. Score \$1266.  Date of Notice of Appropriation of Groundwater. Score \$1266.  Date well started Septs \$5, 1963. Date Completed Septs \$7, 1963.  Type of well. Brilled	<b>21</b>	59 - Send	•	W. S. A. O	Mali <b></b> -	4.33	4-2-2	d . Mandan	
Date of Notice of Appropriation of Groundwater **Ross \$21.05.*  Date well started **Septs \$25, 1363.** Date Completed. **Septs \$27, 1263.**  Type of well **Deritied	59 -	25 - Grey shale			2				
Date well started Sept. 25, 1963 Date Completed. Sept. 27, 1963.  Type of well_Brilled	න - ්	5 - Sendetone	Driller	Park Banky		Addres		e. Anthr	DA
Type of well_Brilled	- 6		Date of	Notice of Appro	priation of	Groundwa	ter <b>Kome</b>	Cilod	
Chura, drill, rotary or other)	190-	Notion of Well	Date we	li started <b>Sept</b>	.25, .196	Date C	ompleted8	opći. 27,	1953
(dug, driven, horsed or drilled)  Water Use: Domestic   Municipal   Other   Irrigation    Industrial   Dreinage   Stock \$\frac{1}{2}\$  The indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata, and height to which water rises in the well.	- 1		Type of	well_Drilled	 huu	Equipe	nent Used	Rożeny	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Industrial Drainage Stock E  Tel Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Static	-		(dug, d	lriven, hored or				y or	
Industrial Drainage Stock E  The Indicate on the diagram the character and thickness of the different attrata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Blast of British   Blast of Weight of Weight   Free Postations   Free Postations	- 1		Water I	Ise Domestic	⊓ Min	*		Π <b>1</b> *	rigation [
Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Shut-	•					—		<del></del>	6
Show depth at which water is encountered, thickness and character of water bearing strate and height to which water rises in the well.    State	- 1		Tel Inc	licate on the d	iagram the	character	end thick	ness of th	e differen
Static Water Level for non-flowing Well ** ** ** ** ** ** ** ** ** ** ** **				and the second second					
Static Water Level for non-flowing Well. State Show exact depth of bottom.  N  Static Water Level for non-flowing Well. Shashed 168 190  Shut-in Pressure for Flowing Well. Shot. Applicable.  Punping Water Level. 168. feet at. S. gal. per minut  Discharge in gal. per min. of flowing well. Shot. Applicable.  How Tested Salled. Length of Test. 1 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Scale.  Show exact depth of bottom.  Driller's Libense Number  Land J.				•					. 02 11400.
Static Water Level for non-flowing Well. State Show exact depth of bottom.  Static Water Level for non-flowing Well. Show shows the state of used for irrigation). State was small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Well. Show shows the state of th	_		file of	Rise and	From	l To			
Static Water Level for non-flowing Well. 168 190  Static Water Level for non-flowing Well. 168 190  Shut-in Pressure for Flowing Well. 168 190  Punping Water Level. 168 190  Punping Water Level. 168 190  Discharge in gal. per min. of flowing well. 168 190  Hemarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and are other similar pertinent information, including number acres irrigated, if used for irrigation). 160  100  101  101  102  103  103  104  105  105  105  105  105  105  105	. [		Drillet	Weight of				<del></del>	<del></del>
Static Water Level for non-flowing Well. 168 feet at. 5 gal. per minut  Discharge in gal. per min. of flowing well. 168 applicable  How Tested Ballad Length of Test. 1 how.  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number of acres irrigated, if used for irrigation). 1602.  Show exact depth of bottom.  Driller's License Number  Driller's License Number		I .				].	Mee	(Feet)	(Feet)
Static Water Level for non-flowing Well. 168 feet at. 5 gal. per minut  Discharge in gal. per min. of flowing well. 168 applicable  How Tested Bailed Length of Test. 1 how.  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number of acres irrigated, if used for irrigation). 1888.  Show exact depth of bottom.  Driller's License Number  Land Danded Land Danded Land Danded Land Square represents 10 acres.	- [		6 inch	h". 9 1bs.	160	190	Slashed	168	190
Shut-in Pressure for Flowing Well. Not. Applicable  Pumping Water Level. 168 feet at gal. per minut  Discharge in gal. per min. of flowing well. Not. applicable  How Tested Railed Length of Test. 1 hour  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc  tion of place of use of groundwater if not at well, and ar  other similar pertinent information, including number  acres irrigated, if used for irrigation). Note  acres irrigated, if used for irrigation.  Show exact depth of bottom.  Driller's License Number  Land Land Land Land Land Land Land Land	-					Ì	₹" × 6"	}	
Shut-in Pressure for Flowing Well. Not. Applicable  Pumping Water Level. 168 feet at gal. per minut  Discharge in gal. per min. of flowing well. Not. applicable  How Tested Bailed Length of Test. 1 hour  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc  tion of place of use of groundwater if not at well, and ar  other similar pertinent information, including number  acres irrigated, if used for irrigation). Note  acres irrigated, if used for irrigation acres irrigated small square represents 10 acres.  Show exact depth of bottom.	- }								}
Shut-in Pressure for Flowing Well. Not. Applicable  Punping Water Level. 168 feet at gal. per minut  Discharge in gal. per min. of flowing well. Not. applicable  How Tested Ballad Length of Test. 1 hour  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc  tion of place of use of groundwater if not at well, and ar  other similar pertinent information, including number  acres irrigated, if used for irrigation). Note  acres irrigated, if used for irrigation acres irrigated acres irrigated acres irrigated.  Show exact depth of bottom.  Driller's License Number  Land Land Land Land Land Land Land Land	- }			<u> </u>				<u> </u>	<u> </u>
Shut-in Pressure for Fiowing Well. Not. Applicable  Pumping Water Level 168 feet at 5 gal. per minut  Discharge in gal. per min. of flowing well. Not. applicable  How Tested Ballad Length of Test. 1 hour  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number  acres irrigated, if used for irrigation). Note  acres irrigated, if used for irrigation acres irrigated space represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Landle Dandey		<b>n</b> .	St	atic Water I.evel	for non-fl	owing Well	168		fee
Punping Water Level. 168 feet at 5 gal. per minut  Discharge in gal. per min. of flowing well left applicable.  How Tested Ballad Length of Test. 1 hours.  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Scale small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number Level. 168 part of the possible of the property of the packing of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Scale property of the pro			1						
Discharge in gal. per min. of flowing well. Lot. applicable  How Tested Ballad Length of Test. 1 houre  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). It is acres implementation of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Land Dander	}						44		
Hemarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and are other similar pertinent information, including number acres irrigated, if used for irrigation). Sense ladicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number	-		Pu	unping Water Le	evel <b>100</b>	fe	et at <b>5</b>	gal,	per minut
Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Some land place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number	_		i 1	scharge in gal.	per min. of	flowing w	ell <b>Mot</b> a	ipplicabl	<b></b>
tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Scale  [Indicate location of well and place of use, if possible, Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Limit Daniele.	- [	W -	E II	ow Tested. Ball	adba	Len	th of Test	1_hour	•
tion of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Scale  [Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Limit Daniel.	- }		Re	emarks: (Grave	backing.	cementing	, packers,	type of sh	utoff, loc
acres irrigated, if used for irrigation). Scale  14.15 Sed.6 18 R 163  Ludicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number  Luxuk Dande	. 1			tion of	place of t	se of grou	ndwater if	not at we	ell, and ar
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number  Lunck Dander					_			_	
Endicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Liank Dank,	-			acres in	rigated, if	used for i	rrigation)	coa	
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's Libense Number  Lunch Dander				******	·····	• • • • • • • • • • • • • • • • • • • •	************		
Show exact depth of bottom.  Driller's Libense Number  Lunck Bandy	-	place of use, if possibl	e. Each	************		·····	********		
Driller's Libense Number	_	small square represents	10 acres.						
Evante Bandy		Show exact depth of botto	m.	*******		· · · · · · · · · · · · · · · · · · ·	<b>~</b> 2.	//	
Driller's Signature						Drille	r's License	Number	**************
Driller's Signature						ليمر	Zunch	13-	l.\
						Drille	r's Signatu	re	40

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

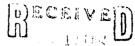
							-3 4-			
75306 , Filed,	3)	STATE M	ontana.		TwpS	, Rge_				
, 19,	ADMINIST	rator of Gr	DUNDWATER C	ODE		1	•			
at <u>M</u> .	OFF	ice of state	e engineer		1	17				
Clerk and Recorder	DECLARATION	CH VESTER	TROINIWATER	RTOUTS	-	' *,	,			
	der Chapter				)					
•	_	•		•						
County of PCWDER RIV			·	<u> </u>	C Tophone	ليبيين	i			
the Montana Laws in	ER, STATE C	F MONTANA,	nave approp	riated gro	undwater acc	ording to				
the mondage zens in	errece berg	i. co serider.	y 1, 1702,	as tottoms	•					
					_					
	1S-1/53	15-56E	<u>18-1/68</u>	18-1.7E	19-1-7-3	<del></del>				
	۱ ، ا	1		1 1	9		1			
				104.2,		l ————————————————————————————————————	l			
	<b>1</b>	0	0	1 1	<b>.</b>		ĺ			
	Sec.35	Sec. l	Sec. 1	Sec. 32	Sec. 32	Sec.				
WELLS	No. 2 13	10. 2 11.	No. 3 75	No. 4 16	No5 35	No. 6				
	Alakina - dai									
Basis of	Stook	Stools	94.5515	Gran's	Chanle					
2.Beneficial Use	Stock	Stock	Stock	Stock	Stock	<del> </del>	ł			
DATE DRILLED	1950	1250	1250	anning	spring	l	L			
3. How continuously used	A arretta it	constant	tonator	2375-00			[			
Amount Claimed	7/2	ar	10		•		l			
4. (gal. per minute)	מפיז 12	25	12 777	3 222		<b> </b>	t			
Irrigated description				L						
				<b></b> _						
Irrigation owner						} <del> </del>	ŀ			
> Irrigated acreage							t			
Location (40 acres)		SWA	SE4	Lati_2			L			
6.Withdrawal means	מיזית	ים יייירי.	ສນະສຸກ	flow	flow		Ε.			
7.Completion date.	ומלט	ເລະດ	3つべ0	-0-			l			
1 acomptanton dans.	13,537	1.7	1,1:0				t			
8.Water depth table	1201	101	1201	-0-			1			
Maria (dad 32 ad am dag)					_					
Type (drilled or dug)	25-77-00 T	irilled.	drillad_	=0			ł			
9.Size & Depth	1.6-2501	1.H-7.201	1: " 1 501	-0-	-0-		]			
Estimated annual	,						]			
10.amount withdrawn	1: ,000	1:.000	1:000		<del></del>		ł			
IL.Other information							]			
							1			
12.Log, if available	ļ						1.			
	}		1			ļ	1			
		TO LOGS				•				
	Ì		1				ł			
	i :		(			i '	ŧ			
•	}		[			ļ	1			
	1		1			1	1			
	ì		}		ł					
							1			
		•	i j				}			
	1		]			į				
			]							
•			<del>,</del>		<del></del>		,			
STATE OF MONTANA	)		Signature	of Owner:/	S/ Carr to		_			
· · · · · · · · · · · · · · · · · · ·	55.		-				-			
County of Powder River	)			Ŧ	ate 10/01/					
Gary I. Palhen	having	first been	duly sworm	. deposes	and says the	it he is of	7			
lawful age and is the	appropriator	and claims	nt of the c	rder and w	mater right m	mentioned :	in			
the foregoing Declarat:	ion of Veste	d Groundwat	er Rights a	nd the per	son whose na	ame is sub-				
scribed thereto, as the	e appropriat	or and clai	mant, that nos thereir	ne knows t stated ev	ne contents	or said				
foregoing notice and the Subscribed and sworn to	before me	this		. waveu di	~ vc u4 s					
31st. day of hancemer	, 19 <u>.</u> 6	3_•		_						
Clark & D	ecorder Pm	ider		-	••	•				
Clerk & Recorder, Powder River County, Broadus, Montana										

Licille Godsey, deputy STATE OF MONTANA

County Rossa Rusa

Clerk & Recorder ADMINISTR

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights TATE ENGINEER

BLY BANTHELOMEW	Of Noute I M. Sawell MILES CITY (Address) (Town)
(Name of Appropriator)	(Address) (Town)
Bounty of LUSTIPAL	State of MONTANA
have appropriated groundwater accor	State of MONTAMA.  rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
- 919	House was + house on
	3. Date or approximate date of earliest beneficial use; and how con-
	· · · · · · · · · · · · · · · · · · ·
	tinuous the use has been O + O OLO WELLS - CONTINUOUS USE
<b>*</b>	4 ( + + + + + + + + + + + + + + + + + +
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) @ Wmgaill Agent 7-8 Gall ons
	PER MINUTE D REASTIC REST 18-70 SEM
	anniamen waste, the children and an annual and annual the selection of the
	5. If used for irrigation, give the acreagy and description of the lands
	to which water has been applied and name of the owner thereof
-	3 USED FOR CAROLIN
4 8ec 2 7/5 R444	va ,popro de , u/ er e )
cate point of appropriation	·····
este point of appropriation place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
£.	location of each well or other mema of withdrawal
	Q.,
The date of commencement and com	oletion of the construction of the well wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with the well wells.  FAST  The size and depth of each well or the general specifications of any other
The depth of water table	pletion of the construction of the well, wells, or other works for with AMA  FRAT  The size and depth of each well or the general specifications of any other water.  4 CASEA LIBERS, ASSET 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with QMM.  FRAT  The, size and depth of each well or the general specifications of any other water.  Y CASER LEGALS, APRIL 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with OMM  FRAT  The size and depth of each well or the general specifications of any other water.  WELLS, ADOUT. 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with QMM.  FRAT  The, size and depth of each well or the general specifications of any other water.  Y CASER LEGALS, APRIL 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with AMA  FART  The size and depth of each well or the general specifications of any other water.  4 CASER LIBLES, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with AMA  FART  The size and depth of each well or the general specifications of any other water.  4 CASER LIBLES, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with QMM.  FRAT  The, size and depth of each well or the general specifications of any other water.  Y. CASER LIBERS, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with QMM.  FAST  The, size and depth of each well or the general specifications of any other water.  Y. CASER LIBERS, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with QMM.  FRAT  The, size and depth of each well or the general specifications of any other water.  Y. CASER LIBERS, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with OMM.  FRAT  The size and depth of each well or the general specifications of any other water.  WE CASER LIBERS, ABOUT 200 FRET
The depth of water table	pletion of the construction of the well, wells, or other works for with AMAN.  FAST  The size and depth of each well or the general specifications of any other water.  A CASEA LEGALS, ABOUT ROD FAST  er withdrawn each year LSS HAMA YEAR ROUND  in the drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including the statute as may be useful in carrying out the policy of this act, including
The depth of water table	pletion of the construction of the well, wells, or other works for with RMM.  FRAT  The size and depth of each well or the general specifications of any other water.  WASSA WASSA ABOUT 200 FAST  or withdrawn each year LST HMAR YEAR ROUND  In the drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including unity record.
The depth of water table	pletion of the construction of the well, wells, or other works for with RMM.  FRAT.  The size and depth of each well or the general specifications of any other water.  WASSO WELLS, ABOUT 200 FRET.  The withdrawn each year 125 HMAQ YMAQ Reuno.  In the drilling of each well if available.  The drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with AMAN  FART  The size and depth of each well or the general specifications of any other water.  A CASER LIBERS, ABOUT 200 FRET  er withdrawn each year 125 HAMAN YAMA PAULO  nother withdrawn each well if available.  The drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with AMAN  FART  The size and depth of each well or the general specifications of any other water.  A CASER LIBERS, ABOUT 200 FRET  er withdrawn each year 125 HAMAN YAMA PAULO  nother withdrawn each well if available.  The drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with RMM.  FRAT.  The size and depth of each well or the general specifications of any other water.  WASSO WELLS, ABOUT 200 FRET.  The withdrawn each year 125 HMAQ YMAQ Reuno.  In the drilling of each well if available.  The drilling of each well if available.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	•				レ		
Fil	No. 75128 P11-4		STATE OF MO		CODE	Twp_1_S,	Rgo_lo_E
at es.7	PUZ: A.J.		CE OF STATE			EGEIV	7EM
Lead	lile Godney. Speniar	DECLARATION der Chapter			RICHTS	1	964
1.	United States of Assar County of POWDER RIVER Montana laws in effect	, State of M	ONTANA, hav	o appropri	ated groun		
•		Xiacon Cres					
				ł			
		2	2		8	000	Sec.
	W E L L S	Sec. 3	Sec.	Sec.	No. 4	Sec.	No. 6
	Basis of Beneficial Use	Livestock Water	10, 2	10, 3	10. 4	100	No. 0
3.	Date of use How continuous	ANTO 1946	v I so Dec.	<b>1</b>			
4.	Amount claimed	10 galo/min					
	Irrigated description	Not.			<u></u>		
5.	Irrigation owner	Applicable					
6.	Location Withdrawal means	Mall (Minds	7,7,48,48,48,4 (11)	er in			
7.	Completion date	July 21,19	6	! 	· 		
8.	Water donth table	208 •		;	<del></del>		
	Туре	zamet _		ļ	<u> </u>		
9•	Size & Capth Estimated acqual	** × 135'	<u> </u>	i 	<u> </u>	ļ	
10.	Amount wish drawn	272'000 mg	•	! !	,	<del></del>	
11.	Other info mation	Hone		<u> </u>		<del> </del>	
12.	Log, if available	0 - 35 35 - 40 40 - 45 45 - 60 60 - 75 75 - 135	ft. Sandy Gravel Seepst Corl Blue s Water	127	atstone		
			United Stat				7000
-		85•		Signatur	e of Owner	Lotte it	TOTAL MARGE
th me na of Su	at he is of lawful age ntioned in the foregoi me is subscribed there said foregoing notice bscribed and sworn to day of possess the control of the control o	and is the mg declarati to, as the a and that the before me the corder	appropriate on of veste appropriator as matters	r and claim d groundwar and claim	been duly mant of th ter rights ant, that	e order and and the per he knows the ated are tr	water right rson whose a contents ue.
	Powder River Broadus, Mon						35274

*			L				
31 32, 120 CT	rk and hecorder (Un	AIMINISTR OFFI DECLARATION der Chapter	CE OF STAT OF VESTED 237, Monta	ROUNDWATER E ENGINEER GROUNDWATER INA Session	RICHTS Laws, 1261	EGEIV MAR 9 19	<del></del>
	County of POWDER RIVER Montana laws in effect	. State of M	ONTANA, he	ve appropri	eted group love:	FERGY	the go the
	•	Shapeling In	Mell_			ek 1911	
		<b>*</b>	1		×	1	
	;	Sec. 13	Sec.	Sec.	Sec.	Sec.	Sec.
	WELLS	No. 1	No. 2	lio. 3	Nc. 4	No. 5	Nc. G
2.	Basis of Beneficial Use	Livestock Vetering			Liventeck Vetering		
3.	Date of use How continuous	1960	<b>5</b> 7150)		1960 AFTE D.7	= 167 [ 60	<b>10.1</b>
4.	Amount claimed	5 rale /pis	le		5 pale./w	180	
	Irrigated description_	24			<u> </u>		
5.	Errigation owner Irrigated acrosse	Application			Appliants		
6.	Location Withdrawal means	Mejmej Soc.	11, 7.18	., 2,645.	Salvat se Woll (Via	. i. 2.32.	1.16g.171
7.	Completion data	1960		1	1960	i	
8.	Water depth table	Not know		t -:	Not known		
	Type	De11104			Drilled		
9.	Size & depth	A		1	iks -		
•	Estimated annual Amount withdrawn	\$15,000 ga	_		315,000	-14.	-
					!		
	Other information	Home			- Mans	<u> </u>	
12.	Log, if available	Noza		• •	Nego		
		1	1		i	[	Ī

STATE OF County of Powder River)

20th day of December

Signature of Owner 2 Byı

Date

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claiment of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriate and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworm to before me this

19.61

Cierk and Recorder Powder River County Broadus, Montana

35 213

### SPRINGS

75128 Filed File No. 12/20 1963. A.M. 9/25

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

s, Rge 146 Twp 1 DECEIVE

\$2.00 fee paid Incille Godsey, deputy Clerk and Recorder

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1964 MAR 9

1. United States of America - Custer N.F. , of Ashland CTATE INC. N.E. County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Mill Cr. Little Surprise DeVault Pen Suenk Wonder x Sec. 21: Sec. Sec. Sec. No. 6 No. 5 SPRINGS No. 4 No. 2 No. No. 1 Livestock Livestock Livestock Livestock Water Livestock Water Livestock Water Water Pasis of Water Water 2. Beneficial Use 1946 1939 1942 1938 1938 Fayl=Deol'myl-Dec.I MayI\_DeZI 1958 3. How continuousannually May I-Dec I syl = Decimay 1-Dec ] 15 g1/mir .55 gl/min .5 gl/min..35 gl/min-la gl/min 50 gl/min. 4. Amount claimed Not Not Not Not Not Irrigated description Not Applicable Applicable Applicable Applicable Applicable Applicable Irrigation owner 5. Irrigated acreage SESW Lot 3 NE NA SENS SESE ΝĀ Lot 1 'nā ÑĀ NĀ NA NA 6. Withdrawal means 1946 1939 1942 1938 1938 1958 7. Completion date NA. NA NA NA NA NA 8. Water depth table Spring Spring Spring Spring Spring Spring NA Туре AK NA NA NA NA 9. Size & depth 31,500 gal 22,050 gal25,200 gal 28,350 gel Estimated annual ,650 gml 31,500 gal Low 10. Amount withdrawn FLOW Flow Measure Flow Measure . 3.0% Measure. Mamoro Masure Measure. 11. Other information None None None None None 12. Log, if available None United States of America - Custer Marional Rogest
Signature of Owner Marion f. Marional Roger
By: Acting District Ranger MONTANA) By:

STATE County of Powder River)

United States of America, Custer N. F. having first been duly sworm, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Jeharle 7 hes Subscribed and sworn to before me this

1963 20th day of December Clark and Recorder

Powder River County Broadus, Montana

•	A Commission of the Commission									
Fil	e No. 75128 Filed 12/20 1963.	ADMINIST	STATE				TONE	Twp.	<u>1</u> 8, 1	gc <u>16</u> E
at	9:25 A. H.		CE OF				JODE [	n E A	CEIV	F M
	00 fee paid ille Godsey, deputy	DECLARATION	OF VE	ያምምክ <u>በ</u>	POUNT:	MATER			שו בו בו	
Ule		der Chapter							AR 9 19	64
1.	United States of Americ	a - Custer	N.F.	. (	nf .		Achland			
	County of POWDER RIVER	, State of 1	MATMOP	A, hay	re app	ropri	ated gr	whent	er labbert	ding to the
	Montana laws in effect	prior to Ja	nuary	1, 19	%2, a	s fol	lows:			
	· · · · · · · · · · · · · · · · · · ·	Roomey Well					·			
		1					1	.	1	
								-   -	<del>- </del>	
		Sec. 6	Sec.		Sec.	i 	Sec.	Sec	•	Sec.
	WELLS	No. 1	No.	2	No.	3	No. 4	No	• 5	No. 6
			No.		1,100	<del></del>	10. 4		<u></u>	
2.	Basis of Beneficial Use	Livestock Water							* : *	the section is
							:			
3.	Date of use How continuous	Oct. 1954	I to	Dec. 1	<u> </u>		i			
							l			
4.	Amount claimed	20 gls/min	<u> </u>							
	Irrigated description_	NA					<b> </b>			
	Irrigation owner	NA								
5.	Irrigated acreage	RA-			ļ					
	Location	SW SW			<u> </u>					
6.	Withdrawal means	Well (Wind	mill)							
7.	Completion date	Oct. 1954					!		-	1.1
		100 ft.			i.		:			
0.	Water depth table	100 100			<del></del>		<del> </del>			
	Type	Drilled			<del> </del>					
9.	Size & depth	4" x 210"	<u> </u>				<u> </u>			
10.	Estimated annual Amount withdrawn	315,000 gel						•		
			1	·	<del> </del>		!			
11.	Other information	None	<del> </del>				<u>!</u>	-		
12.	Log, if available	None					i			
							į			
		<u> </u>						İ		
	•		1		1					
					!					
					İ					
					!					
		!					!			
		İ								
				C	<u></u>	A			<del>11</del> <del>2</del>	<u> </u>
ST	ATE OF MONTANA)	1	united	DEBT	ss cx Sie	a <b>meri</b> nature	ca = Cus of Own	er /	Markin	7. heal
	, ) ;	ss.					В	7: <b>7: t1</b>	ng Distr	Lot Range
	unty of Powder River)							Date	12/20	103
Ur	ited States of America at he is of lawful age	- Custer H.	P.	hav	ing f	irst b	oeen dul	y swori	a, depose	es and says
me	ntioned in the foregoin	ng declarati	on of	veste	ed gro	undwat	ter righ	ts and	the pers	on whose
na	me is subscribed there said foregoing notice	to, as the a	propi	riator	and	claima	ant, tha	t he k	nows the	contents
Su	bscribed and sworn to l			0019 E	u (M	TuRD 1	METETI	2	10 6	
20	the day of new ber	19.	631	4				-Will	astes	7. heaf
	Clerk and Rec	corder	A STORY	ブ						

Clerk and Recorder Powder River County Broadus, Montana

35272.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

S, Rge\_ D)ECEIVE

00 fee paid

≠ DECLARATION OF VESTED GROUNDWATER RIGHTS

Hugh Roomey , of Tongue River Stage, Wiles City, Mant, , Jounty of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	•			<del></del>	r		
				x			
	•	Sec. 21	Sec. 28	Sec. 29	Sec. <b>35</b>	Sec.	Sec.
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
		10. 1	NO. 2	10. 3			NO. U
2.	Basis of Beneficial Use	Stock water	Stock water	stock wat	Stock wat	)	
3.	Date of use How continuous	1920 constant	1940 constant	1957 constant	1920 constant		
4.	Amount claimed	   25 gal/min	25 gal/min	25 gal/min	25 gai/mi	a	
	Irrigated description	none	none	none	none		
5.	Irrigation owner						
	Location	above	&bove	above	above		
6.	Withdrawal means	pump	pump	pump	pump		
7.	Completion date	1920	1940	1957	1920		
8.	Water depth table	75 ft.	75 ft.	75 £t.,	75 ft.		
	Type	_woll	_ well	well	_well		
9•	Size & depth	110 ft.	110 ft.	110 ft.	110 ft.		
10.	Estimated annual Amount withdrawn	į	:		ı		}
	Other information	5" cylinder	8" cyl.	5" cyl.	S" cyl.		
12.	Log, if available						
		}					
					i		
				!			
					ļ		
		1		1			1
		į			!	[	
					<u> </u>		
			1	<u> </u>		11 11	<u> </u>

STATE OF MONTANA) Signature of Owner when she orner

County of Powder River)

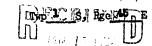
having first been duly sworn, deposes and says Rugh Roomey having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me this 124 day of

, 1967. Clerk and Recorder

Powder River County Broadus, Montana

72997 File No. 71led Jap. 12, 1982 ON THOO MARK \$2.03 for paid

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Hugh Rooney

Under Chapter 237, Montana Session Laws, 1961 ATE ENGINEER

, of Tongue River Stage, Miles City, Mont. County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec No. 5 No. 6 WELLS No. 1 No. 2 No. 4 No. 3 Domestic & Basis of Stock Rater 2. Beneficial Use Date of use 3. How continuous 1980 **Fonstant** 25 gal/min 4. Amount claimed Irrigated description Irrigation owner 5. Irrigated acreage Ses. 24 HENE Location Well-pump 6. Withdrawal means 1980 7. Completion date 8. Water depth table 75 well Type\_ 500 M. 9. Size & depth Estimated annual 10. Amount withdrawn 8" oylinder 11. Other information 12. Log, if available not avail. MONTAHA) STATE Signature of Owner County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me this la day of fan. 1963

Clerk and Recorder Powder River County Broadus, Montana

3 GW 2 Revised 196

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

7. 9.	Loss VIno
76 90	Loss Vino
\	
<del></del>	#872/16 10
	Office of
	COUNTY CLERKS, and RECORD
	Thereby comity that the wi
	instrument was filed for recor
	this offer on the 24
	May A Fa 19
<del></del>	at 2:15 Chok P. M.
	Charlette Powers
	Hollelen Wichen
	Dept. Dept
<del> </del>	<del></del>
_  <del> </del>	
*  <del></del>	
-	L INDEXED
	<del> </del>
<del> </del>	+
]	
· <u>"</u> }	<del>}</del>
;	<del></del>
9	
<u> </u>	
···  <del> </del>	<del></del>
<sub>49</sub>	
	<del> </del>
-	
	J
	<del></del>
7/	+
*	<del></del>
	<del> </del>
(	
	iP

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

JUH 23 19/2

RESOURCES AND CONSERVATION

(Elev. above sea level)

Top of Ground

To (Feet)

From (Feet)

GW ( .	•		Approved	Stock Form-	State Publishin	g Co., Helena,	Montana—404	72.
File No	75128 12/20 1963			مما	T	s	r. <b>46. e.</b>	*****
	CATEL 9:25 A.H.	(	Coyote Well		(	County Por	ler Rive	<b>c</b>
Clerk	fee paid  B Godsey, deputy  and Recorder  Top of Ground					ndwater		
feet	(Elev. above sea level_300	<u>0</u>	Notice of	Compl	etion o	of Grou	ndwat	1964 — Per
_0 -	4 - Surface soil		Approp	riation	by M	eans Adi	EWAG	INEER
_h -			(Under Ch	apter 237,	Montana S	Session Law	rs, 1961)	
21 -		Owner.	II.S.ACus	terN.F.	Addres	sAshlan	d. Monta	DA
	125 - Orey shale 155 - S <sub>a</sub> ndatone	Driller.	Frank Bandy,	Jr.	Addres	s Broadu	a, Monta	7.9
	190 - Grey shale	Date of	Notice of Appro	priation of	Groundwa	ter	filed	
	Bottom of Well		ell started Sept.					7063
_			well Drilled					
-			driven, bored or	*************		n, drill, rotar		
<u> </u> -			Use: Domestic	[] N.	otner [] nicipal	, Other	r¬ τ-	rigation [
-	,	water	Industrial		ainage	Stock	_	TIGALIUM L
		Te In	dicate on the d	iagram the	character	and thick	ness of th	e differen
_			net with in drill epth at which w					•
-		bearing	struta and heig	ht to whic	h water ris	es in the w	ell.	
-	1	Size of Drilled	Sire and Weight of	From	To (Feet)		ERFORATIO:	N9
-	1	Hole	Casing	(Feet)	(Peet)	Klad	From	To
1	B		1	1 .	1	Size	(Fest)	; (Feet)
-						Bire	(Fest)	(Feet)
	·	6 inch	4", 9 lbs.	168	190	Slashed	166	190
	·	6 inch	h*, 9 lbs.	168	190			
1 1 1	·	6 inch	h*, 9 lbs.	168	190	Slashed		
						Slashed	166	190
	<b>N</b>		atic Water Leve	for non-fi	owing Wel	Slashed 1" x 6"	166	190
	N N	St St	atic Water Level	for non-fl	owing Wel	Slashed 1 x 5 m 168 ot Applic	166	190
	N N	St St	atic Water Leve	for non-fl	owing Wel	Slashed 1 x 5 m 168 ot Applic	166	190
		Si Si D	atic Water Level	for non-fl for Flowin	owing Well	Slashed 1 x 6" 168. ok Applic	166	190
	N N	St Si Dr	atic Water Level nut-la Pressure i	for non-fl for Flowin evel. 168	owing Well Mell Mell Mell Mell Mell Mell Mell	Slashed 1 x 5 x 168.  ot. Applic et at	166  sblagal.	190
		St Si Di E II	nut-in Pressure in uniform Water Level incharge in gal. ow Tested. Ball emarks: (Grave.	for non-fl for Flowin evel. 168	owing Well Mell Mell Mell Mell Mell Mell Mell	Slashed 1 x 5 x  1. 168.  Ot. Applicet at 5  rell. Not. a  gth of Test	able gal. policabl	190  feel  per minute  sutoff, locs
		St Si Di E II	natic Water Level nut-la Pressure in uniping Water Le ischarge in gal. i ow Tested. Ball emarks: (Grave- tion of	for non-fl for Flowin evel 168 per min, of ad	owing Well	Slashed  1 x 5 x  1. 168.  1. Applicated at 5  1. Not. applicated at 5  1. The state of Test	able gal. policabl houx	per minute
	w	St Si Di E II	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed  1" x 6"  168  ot Applic  et at 5  rell Not a  gth of Test  mdwater if  formation,	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Lot 3 s	Si Si Di E II	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed 1 x 5 x  168  ot Applic et at 5  rell. Not a gth of Test , packers, indwater if	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Lot 3 s NS 1/1M Scol.6 AS Indicate location of v	Si Si D E H R	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed  1" x 6"  168  ot Applic  et at 5  rell Not a  gth of Test  mdwater if  formation,	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Lot 3 RS 1/1M Scol6 IS	Si Si Si Si Si Si Si Si Si Si Si Si Si S	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed  1" x 6"  168  ot Applic  et at 5  rell Not a  gth of Test  mdwater if  formation,	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Ict 3 s  NS 1/1M Scole AS  Indicate location of w place of use, if possible small square represents	Si Si D E H R R Reli and e. Each 10 acres.	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed  1" x 6"  168  ot Applic  et at 5  rell Not a  gth of Test  mdwater if  formation,	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Lot 3 s  NE 1/1M Scol.6 TS  Indicate location of w place of use, if possible	Si Si D E H R R Reli and e. Each 10 acres.	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well	Slashed  1 x 5 x  168.  ot Applic et at 5.  rell. Not a  yth of Test ormation, rigation).	abla gal. pplicabl l houx type of sh not at we including	per minutes
	Ict 3 s  NS 1/1M Scole AS  Indicate location of w place of use, if possible small square represents	Si Si D E H R R Reli and e. Each 10 acres.	nut-in Pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressure in the pressur	for non-fl for Flowin evel. 168	owing Well  g Well  flowing w  cementing use of grountinent init used for in	Slashed  1 x 5 x  168.  ot Applic et at 5.  rell. Not a  yth of Test ormation, rigation).	able gal. policabl houx type of sh not at we including kone	per minutes

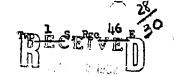
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. 72598

Filed April 30, 1962 at Alministrator of GROUNDMATER CODE 9:15 A.M. \$2.00 fee paid Office of State Engineer Lucille Godney, Copacy

Clerk & Recorder DECLARATION OF VESTED GROUNDWATER RICH



DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)STATE ENGINEER

Pete Minow

County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	•				r		
		Sec. 23	x Sec. 30	Sec.	Sec.	Sec.	Sec.
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Besis of Beneficial Use	domestic & stock	stook				
3.	Date of use How continuous	daily	3 mo.	, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , ,	
4.	Amount claimed	12 gran	7 gpm		i		
	Irrigated description_	garden		1			
5.	Irrigation owner Irrigated acreage	nm?	SM 🕏				
6.	Location Withdrawal means ong	Ino & Jack	-windmill	· · · · · · · · · · · · · · · · · · ·	; _ <del></del>		
?.	Completion date	9-20-52	5-11-54				
8.	Water denth table	50 st.	ho rt.	1			
	Type	27111ed	2" - 100'	  cyl=			
•	Size & depth Estimated annual	3 - 224	2 - 100		<u> </u>		
	Amount withdrawn	mover	DOVOR	·	<del></del>		
11.	Other information		goes dry	1.2.			
12.	rog, it evaluable	-3 surfect		201 seed		ļ	
	98	-28 doml -132 wate:	sand	30' water 90' grey	shale		
	132	-140 coal	] 3	00' coal			
			•	•	!		
		!			<b>!</b>		{
			!	i			
		!	•		i		
			<u> </u>	<u> </u>	<u> </u>		
						. —	

<u></u>	
STATE OF MONTANA.	Signature of Owner Pete My more
) 35. County of Powder River)	Date_4-39-62
Pete Mincu	having first been duly sworn, deposes and say
mentioned in the foregoing declar name is subscribed thereto, as the of said foregoing notice and that	ne appropriator and claimant of the order and water right ation of vested groundwater rights and the person whose e appropriator and claimant, that he knows the contents the matters and things therein stated are true.
Subscribed and sworn to before me 30thay of April Clerk and Recorder	this?
Clerk and Recorder	deputy
Powder River County	

Broadus, Montana

546

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			_				-		
(	Under	Chapter	237	Montana	Session	Laws,	1961,	85	amended

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions, if not applicable, so state, otherwise the

riease answer all questions. It not appl	icable, so state, otherwise the	142-	16.0X	A MARIE TO THE REAL PROPERTY OF THE PARTY OF
form may be returned.		-2-7	1000	Tout ne 10
the 1 - bases		30	190	1000
Owner Lewis Proney	For Administrator's Use		<del> </del>	- production of the second
Address North of Ashland		<b></b>	<del> </del> -	-9
Ashland Mintana 59003	Mr. 24 1921 2114		I	
nga af agail and an af a faire na ann an ann an air an mheir an bhainn a bhaill a an bhaill a an du na air an Tha an an an an an an an an an an an an an	13 20 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Date well started Mary 15	.lgw 1		4	
	1	<del> </del>	+	
completed MASS 16		}		
Type of well 10 willed		-	<del> </del>	#87211
Type of well	Dug, driven, bored or drilled)		+	FILE
Equipment used to a tary	traft attent passe at armore)			Office of
Equipment used	(Churn drill, rotary or other)			COUNTY CLERK and RECOR
Water Use: Domestic [ Municipal				
Training Date Designation of the International	D SIGER D IIII GUIDIN D			instrument was lited for rece
Industrial 🔲 Drainage 🔲	Other 🗀 * Garden/Lawn 📋			- with the the - 24
				hing - A D
*Describe	***************************************			TO BE THE PERSON AS A SECOND
Utile: If used for irrigation, industrial	, drainage or other. Explain,	-	<del>                                     </del>	Charlotte Edwards
state number of acres and location	on or other data (i.e. Lot, Block		+	-310 W.Dai
and Addition),	proper members of the second			Det
				Fee 2, 00 Falq
ESTIMATED ANNUAL WITHDRAWAL	( ) 1			
Size of Size and From To				<del></del>
Bize of Size and From To Drillon Weight (Feet) (Feet)	·			
	Kind Prom To	,		INDEXED
55 Um 0 90	Les 70 90	۲		
12 no-TL	files 70 90	,		
a property				
	1 1 1			I
1 1	1. 1.			
1 1	1 1			
N				
<del></del>	Static water level5	4.	-+	
	Pumping water level	f1.*	<del></del> -	
	atgailons per mi	ute		ه است است است است شدن بسی کار در بیده است است است به در بید بروی در بید بروی در بید است است ا ما است است است است است است است است است اس
	measured 3.0. minutes after pum	ping		
	began.			
w	*Measured from ground level.	_		اء سے سے سے سے بھی سے سے سے سے سے سے سے سے ا
	Well developed by	K.T		
	forfhaurs.		-+	
	Power Pump Remarks: (Gravel packing, cemer			* 11 9
	packers, type of shutoff)		{	
•				
NE 1/4 NW 1/4 Sec. 29	10			
T. 15 NR 465 (E)	······			'1
(S) W	***************************************			· ·
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.			
	O ACRES.	<b> </b> -	<del></del>	<del></del>
$\omega$	$Q_{\alpha}$ , $\nu$		-+	
Driller's Signature	JUNET 1		_	<del></del>
716	Garlond	ļ		
Driller's Address		·	$\overline{\sim}$	
man Year Citi	I ICHENICE NO DE	• 	<u> </u>	Show, exact depth of bot
- Andrews	LICEINSE INO	4	15	
1/		14 14		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

1
1
1
4
+
1
4
1
7
-4
4
1
_
-
7
7
4
-1
コ
1
m'
m'
,
,
-
0

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

pase enswer all questions. If not applicarm may be returned.	ble, so state, otherwise the	50 98	sort sul
wner Lewis Pronty	For Administrator's Use		soulstone
ddress North of Eshland Fi	<i>T</i> ' 1 L		
Askland Martana 52003	May 24 1921 2:140 m		
A	79/		
are well started May 15,18	W1		
completed Drag / 679	71		
A A A			
المسادكم المراكب والمساور والمساور	g, driven, bored or drille()		#F(72)
40	p, wilven, pores of drillet)		Office of
quipment used 19 2	hurn drill, rotary or other)		COUNTY CLERK and RECORDED
Vater Use: Demestic 🖂 Municipal 🖂			Thereby certify that the within
i e		<del></del>	Instrument was filed for Issues &
Industrial 📋 Drainage 🗍 Oti	her 🗀 * Garden/Lawn 🗀 📗		white officer on the 24 A-Ei 1078
Describe	•		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa
Describe	Irainage or other Francis	\	Chambaha Ba
JSE: If used for irrigation, industrial, or state number of acres and location	or other data (i.e. Lot, Block	<b></b>	-Charlotte Edmand
and Addition).			Decutiv.
— a spaillyttja			Bon 2,00
STIMATED ANNUAL WITHDRAWAL			
	PERFORATIONS	<del></del>	
Holo of Castes	Kind From To		
55 Way 0 90	Kind From To (Feet)		INDEXED.
52 46 0 90	Julia 70 90		
8 ploste	''   '0   '	<del> </del>	
[" ·   ]			
	1 1		
			1-1-1
N			
State State	tic water level	,	
l ix l Pur	raping water levelft.*	*ll	
at	/galloris per minute.	·	
me	easured 多心minutes after pumping	*	
w	gan. Neasured from ground level. fj		
We We	ell developed by	-	
for	hours,	,,	
	wer Pump Hi marks: (Firevel packing, cementing		* n n
, , , , ,	marks: (Firevel packing, cementing ckers, type of shutoff)		
•	yeey/penkere,		
NE V NW V Soc. 39 A			1
T. /5NR. 4/6F(E) (S) W	***************************************		
INDICATE LOCATION OF WELL AND	PLACE OF USE IS PORCIDE		
INDICATE LOCATION OF WELL AND I EACH SMALL SQUARE REPRESENTS 40			
$\sim$ 0 (	$\mathcal{D}_{0} = \mathcal{D}$		
Driller's Signature	THENT		
Driller's Address	'arland		
W		0	Character !
mulla CUT	LICENSE NO. 23	74	Show exect depth of bottom
		1 1 10	EZA B C BEST WITE
•	,	11 (3)	123 1972
	•	∴∪ز،	• N 4 '= '''

 $E_{LC}$ 

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

Top of Ground

(Feet)

(Eler. above sea level)

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

File No. 72773 STATE OF MONTANA

Piled May 15, 1962 at ADMINISTRATOR OF GROUNDHATER CODE

1:20 F.M. 32.00 fee paid OFFICE OF STATE ENGINEER

Lacille On Gaty, deputy

Lacille On Gaty, deputy

Lacille On Gaty, deputy

Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961) ATT LACINETER

1. County of POWNER NIVER, State of MONTANA, have appropriated groundwater according to the Montana 1:vs in effect prior to January 1, 1962, as follows:

		ler	State Land	
		j		
	Sec. (30 Sec.	Sec.	Sec. 36 Sec.	Sec.
WELLS	No. 1 No.	2 No. 3	No. 42 No. 5	No. 6
Basis of 2. Beneficial Use	stock &	)k	stock	
Date of use 3. How continuous				
J. How Companions	Been Bound An	Bond-Sp+-b	ound -	
4. Amount claimed	5 gpm 5 (	<b>PB</b>		
Irrigated descript:	ion			
Irrigation owner_ 5. Irrigated acreage				
		1		
Location 6. Withdrawal means	100 30-1-46 30-1	46_/ <b>25</b>	36-1-45	
7. Completion date	7017 29	57	1954	
8. Water depth table	6004. 185	4		
Туре	- drilled - dri	1100	drilled	
9. Size & depth	67 54, 23	·	12065	
Estimated annual 10. Amount withdrawn	20,000ga1,20,	i		
11. Other information		<del></del>		
12. Log. if available	1.0-45 surface (	46-5	5 coal	. 1-20 surfacese 20-40 gravel
	\$5-67 sendston	s 55-6	0 Blue shale 5 sandstone	60-100 water de
		85-1	03 chale	100-110 blue she
			Ou hard rock 21 shale	
			24 hard rook	
		124-1	26 shele	
		126-1	45 coal 85 shale	
		185-2	01 water send	
			20 shale	
		}		
	i			
STATE OF MONTHALL	4.5	04 t.		1. 1. 1. 1. 1.

STATE OF MONTANA)
County of Powder River)

Signature of Owner House Contaction

Date 5.25.62

Allen Schiller for Georgi Shillen having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me this

25th day of Mey 1962.

Clerk and Recorder deputy

Powder River County

Broadus, Montana

GW			Approved !	hock Form—Su	ite Publishing	Co., Helena, 1	Montana-4047	. 26
File No	75128				, Т	18,	, <b>16 1</b> ,	
DUPLI	12/80 1963 0A18 9:85 A.X.	Doc	ver Greak Vel	L S	C	ount? Pos	ler Rive	P
\$2.00 legill	Les paid		4		F Mont	ANA	GEN	VIE IM
التناكة	Top of Ground		ADMINIET OF	TRATOR OF			(00)7E "	
.Cont	(Elsv. above sea level232	, ;	Notice of	Comple	tion o	f Grou		964 <b>-</b>
-		······································	Approp					
	89 Gran shale		(Under Cha					
87 -	200 Sanistone	_	W 0 4 ~ 0~			Anth'i no.	d Marka	
230	Bottom of Wall.		V,4,4, - Ou				leMantha	
	·		Frank Banky					<b>M</b>
			Notice of Approp					
-		Date w	ell atarted Supt.	1963	Date Co	mpleted.	ers, St.	2963
-		'ĭ <b>y</b> pe ol	well last last		Equipn	ent Used	lotar7	
-	<b>!</b>		århen, bored er			, drill, rotarj		
-	}		Use: Domestic	— Мон	icipal []	Other [	ı, ir	rigation []
<b> </b>			Industrial	_	inage []	Stock 1		tal
	<b>]</b>		dicate on the di					
			met with in drilli lepth at which wi					
_			strata and heigh		•			
_	1	Size of	Sine and	From	To	!		
-		Drilled Male	Weight of Caring	(Feet)	(Foot)	Kind	From	Te Te
	[	A anak				100 m 400	(Post)	(Peet)
-		6 inch	h* - 9 1bs.	2' above ground	2)2	}• × 6•	189	232
-								
-	İ					[		1
	İ						:#2*##	
	N		tatic Water Level	for non-flo	wing Well	189		feet.
_			hut-in Pressure f		•	ot Applic	ملف	140000000000000000000000000000000000000
-			umping Water Le	_		5	mal .	nas aslauta
1_		i I	umbink water re	vei	10	CL		per minute.
- 1	1							
_			incharge in gal. ;					
-	*		incharge in gal. ; low Tested. <b>281</b>					) ************************************
-	W	P 11	low Tested. <b>Estl</b> emarks: (Gravel	packing, o	Leng	th of Test.		utoff, loca-
 - -		P 11	low Tested. <b>Hall</b> emarks: (Gravel from of	packing, o	Leng	th of Test. packers, t	ype of sh not at we	
-		P 11	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Leng ementing, e of grou inent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	ype of sh not at we including	utoff, loca- li, and any number of
-	<b>2</b>	r H	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Leng ementing, e of grou inent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	ype of sh not at we including	utoff, loca-
    	SE 1/SC Sec. 26 T.18 Indicate location of w	R. Ide	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Leng ementing, e of grou inent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	ype of sh not at we including	utoff, loca- li, and any number of
-	53 1/36 Sec. 26 T.28	R R R	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Leng ementing, e of grou inent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	ype of sh not at we including	utoff, loca- li, and any number of
-	Indicate location of w place of use, if possible small square represents	R. R. R. R. R. R. R. R. R. R. R. R. R. R	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Leng ementing, e of grou inent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	ype of sh not at we including	utoff, loca- li, and any number of
-	SE 1/34 Sec. 26 T.18  Indicate location of w place of use, if possible	R. R. R. R. R. R. R. R. R. R. R. R. R. R	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Lenguementing, e of grouinent inf	packers, to ndwater if ormation, in rigation)	2 heres ype of sh not at we including	utoff, loca- li, and any number of
	Indicate location of w place of use, if possible small square represents	R. R. R. R. R. R. R. R. R. R. R. R. R. R	ow Tested. Action of the control of the control of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the control other action of the con	packing, oplace of usimilar per	Lenguementing, e of grouinent inf	th of Test.  packers, to the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community o	2 heres ype of sh not at we including	utoff, loca- li, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County POUDER RIVERTWP. IS Rge. 47E

			<del></del>	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
71	NUYOLL, FRANKW		75282	
2	"		"	NEW PAGE
3	* "		78786	
-	WOOD, MERLE E.	GW-2	77159	
	II N		75020	
4/6	U.S.ACuster N. F.		1 1	
3		·	7.5/28	
	MERCHANT, DALLAS	i	7510	8
-9	WOOD MERIE E.	<del> </del>		Sec. 4
	COMB, EDITH (MPS.)		787/7	<b>5</b>
	MERCHANT, DALLAS	<del></del>	75160	SEC. 8
-22		<del> </del>	A. T.	
/3	U.S. A Cuotes N.F.	<del> </del>	75/28	
, ,	MERCHANT, HOWARD	<b> </b>	75159	
_5	WEOD EAGENE	<del> </del>	74874	
16	WHO, JEAN	<del> </del> -	28679	7
15	U.S.A Cutter N.F.	<u> </u>	75128	Sec. 13
18	U.S. A Cuter N.F.	<u> </u>		3/
19	W		•	See. L
20	WEGNER, JOHN	<u></u>	75/6/	No.
20	<i>n</i> ***		"	NEW PAGE No.2.
21	WEGNER, JOHN		75161	Sec. 20 No. /
2.1	11		"	" No2
5.5	# 17		,	· Na. J
22	1) V			No. 2
22	<i>u</i>		84003	
22	•		81814	
23	* '		^	
24	<del></del>		75203	
2.5			79718	
_	,			Sec. 15
26		-	141/6	SEZ. 13
_	Y	<del></del>	M=1/1	Sec. 20 Ne.1
28			7.5141	Sec. 20 Ne.1
28	i e	<del></del>		Sec. 20 No.2
28			7.5306	Asia .
29	T		75/6/	Sec. 20 No. /
2.9		<del></del>		
29		<del> </del>		See Na. 2
3.c	1 - 1	_	75128	Sec. 13
32	·			Sec. 6
32				Sec. 13
3.2				\ " "
32		<u> </u>	7304	See. 28
32			"	"
32	<u>.</u> .		"	,
32				"
32			"	4

County POWDER County File No. Type of Form Remarks Name of Appropriator 75306 WILTSE, GARY L. 35 GOLD, JOHN ? WILTSE, GARY L 78699 GW-2 GW-2 78155

File	No.75282 (	2	
------	------------	---	--

T.15

County Powder River

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	STATE OF MONIANA
	ADMINISTRATOR OF GROUNDWATER CODE
• • •	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	Declaration of Vested Groundwater Rights MAR 9 1964
	STATE ENGINEER
	Volhors
From	k W. Nuxoll of (Address) (Town)
1	(Address) (Name of Appropriator) (Name of Appropriator) (Powder River State of Montana Little according to the Montana laws in effect prior to January 1, 1962, as follows:
County C	Powder River State of Ron January 1, 1962, as follows: propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
have app	ropriated groundwater according to the montain that
	N stock water
	2. The beneficial use on which the claim is basedstock water
	2. The General design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the second design of the s
	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of contact
	tinuous the use has been continuus
w	·
<b>\</b> \\-	4 1. amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 3 gal. per minute, sach well
	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	5. If used for irrigation, give the acreage and description of the owner thereof to which water has been applied and name of the owner thereof
SW	1880 TOP 8 DOOR NO YOU WAR
91.	Sec 1 18 R47
1/4	. alatiam
Indicate po	of appropriation of use, if possible.  6. The means of withdrawing such water from the ground and the
Each small	
acres.	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P
	a calle or other mores for with-
g Who do	ate of commencement and completion of the construction of the well, wells, or other works for with-
7. The us	ate of commencement and completion of the construction of the well, wells, or other world for groundwater
	of groundwater 1945
	epth of water table about 70 ft and 90 fts
8. The d	epth of water table of any other
n 0- fo-	as it may be available, the type, size and depth of each well or the general specifications of any other
y, so isa	for the withdrawal of groundwater casing and 11 in. pipe and 3 in.
WOLTO	as it may be available, the type, size and depth of each well of the general specification for the withdrawell of groundwater. casing and 1; in. pipe and 3 in. each well has 2 in. casing and cylinder.
*******	estimated amount of groundwater withdrawn each year
10 Mho a	estimated amount of groundwater withdrawn each year
ii. The l	og of formations encountered in the drilling of each well if available
t	og of formations encountered in the drilling of each well it available to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
****	***************************************
****	
10 0.4	other information of a similar nature as may be useful in carrying out the policy of this act, including
******	
	Signature of Owner Frank W Mustoff
	Signature of Owner
	Date Dec. 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	STATE OF MONTA	County ANA DWATER CODE IGINEER COUNTY OUNDARY	Powder River  DECEIVED  MAR 9 1964
. Frank W. Nuxoll			TATE ENGINEER
County of Powder River have appropriated groundwater	State o	f Montana	
SW 1/4 Sec. T.S. R.47  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximatinuous the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the use of the u	nate date of earliest ben has been 1947, roundwater claimed (in 10 gal. per min tion, give the acreage an has been applied and no ok water only	d description of the lands are of the owner thereof
7. The date of commencement and drawal of groundwater	1947		
9. So far as it may be available, t works for the withdrawal of gre bottom, 14 in pine a water and can't be lowe	e type, size and depth of undwaterdrilledar nd35 in cylinder ted pumping 10 ge	cach well or the general add cased with 4 cased with 4 cased with 4 cased well is 38 calls per min.	specifications of any other in casing to to the learn with lost
<ol> <li>The estimated amount of groun</li> <li>The log of formations encounter</li> </ol>			

Signature of Owner Frank W Myself

Date. Dec. 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

---none---

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No....75282.....(3) DUPLICATE

County.....Powder River ...

STATE OF MONTANA

ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Warrania W Warrania	
Martin Company and a company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the	r) (Address) Voltowis
(Name of Appropriator	r) (Address) (2012)
County of Powder River have appropriated groundwater ac	State of Montana coording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is basedgtockwater 8
	house water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 6 gal: per min:
	5. If used for irrigation, give the agreage and description of the lands to which water has been applied and name of the owner thereof
•	only for garden,
14 Sec. 2. T. 18 R. 47	
icate point of appropriation I place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	windmill and engine for stock, wells side
drawal of groundwater	side.  side.  completion of the construction of the well, wells, or other works for with  stock well 1890 and house well 1910
The depth of water table20	ft for stock well, house well unknown, has soft water.  te type, size and depth of each well or the general specifications of any other undwater.  stock well, hand dug with rock casing.
The depth of water table20	ft for stock well, house well unknown, has soft water.  the type, size and depth of each well or the general specifications of any other undwater.  stock well hand dug with rock easing to bettom
The depth of water table20  So far as it may be available, th works for the withdrawal of gro	ft for stock well, house well unknown, has soft water.  te type, size and depth of each well or the general specifications of any other undwater.  gtock well hand dug with rock casing.
The depth of water table20	ft for stock well, house well unknown, has soft water.  The type, size and depth of each well or the general specifications of any other undwater.  Stock well hand dug with rock easing.  Gin. oasing to bettem.
drawal of groundwater	It for stock well, house well unknown, has soft water.  The type, size and depth of each well or the general speciations of any other undwater.  Stock well hand dug with rock easing to bettom.  The dwater withdrawn each year unknown but lote.  The distribution of each well if available.
drawal of groundwater	ft for stock well, house well unknown, has soft water.  The type, size and depth of each well or the general specifications of any other undwater.  Stock well hand dug with rock easing.  Gin. oasing to bettem.
drawal of groundwater	It for stock well, house well unknown, has soft water, water, as type, size and depth of each well or the general specifications of any other undwater. stock well hand dug with rock casing to bettom.  dwater withdrawn each year. unknown but lots, which the drilling of each well if available.  unknown, wells in when place was bought illar nature as may be useful in carrying out the policy of this act, including
drawal of groundwater	ft for stock well, house well unknown, has soft water.  The type, size and depth of each well or the general specifications of any other undwater.  Stock well, head dug with rock easing undwater with rock easing to bettem.  The dwater withdrawn each year unknown but lots, well in the drilling of each well if available.  Unknown, wells in when place was bought
drawal of groundwater	It for stock well, house well unknown, has soft water, water, as type, size and depth of each well or the general specifications of any other undwater. stock well hand dug with rock casing to bettom.  dwater withdrawn each year. unknown but lots, which the drilling of each well if available.  unknown, wells in when place was bought illar nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. 78786 7. 15,1966 at 10:45 A.M.	STATE WATER CONSAPPROVED Stock Form-State Publishing Co., Helena, Montana-45642
charlotte Edmrés EEXXXOleric & Recordar	m / / / P U /
By That In Change Deputy	UEC 5 1966
DUPLICATE Fee-\$2,00	Bile McDermott County Davide Randa  Butteria McNathy STRATE OF MONTANA
TOG	Days: ADMINISTRATION AND DE CONTRATA TOP CODE
Top of Ground	PARTICIAL SURVEYING OF STATE ENGINEER
2009	Notice of Completion of Groundwater
(Elev. above sea level 32/1/2)	
- 0-5/ Brown sand	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
- 51-73 Julie clay	
- pr-13 man cong	
73-84 quech su	When June Nay DAddress Valling munt
	Driller therry Sanin Address Chalos man
184-180 6001	Denice of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
[ 100-10/durl shale	Date of Notice of appropriation of groundwater
- 101-Later sunt &	Pate well started File M 24 Date completed 4 24
- 101-100 Santin	There as well Reminment mad
- 150 water	Type of well. Equipment used. (Churn drill, rotary or other)
- Janel	Water use: Domestic Municipal Stock Irrigation
- Amir	Industrial Drainage Other D  Indicate on the diagram the character and thickness of the different strata
<b>[</b>	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and beight to which the water rises in the well.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	Drilled Waight (Feet) (Feet) Find From To
	767 571 1 84 Size (Feet) (Feet)
<b>-</b>	2 15 pany
<b>—</b>	FUN SULTY ROUND
<b>- I</b>	150 F50
	upont of 4:
<b>—</b>	- May 1
<b>-</b>	N Static Water Level for non-flowing well
. <b> -</b>	feet.
·	Shut-in Pressure for Flowing Well
<b>–</b> 1	Pumping Water Level feet
·	w gal. per minute.
<b>–</b>	Discharge in gal. per min. of flowing we!l
<u> </u>	How Tested builing
	Length of Test 2 hards
<b>-</b>	Remarks: (Gravel packing, cementing, pack-
<b>- 1</b>	M.4. F. Sec. 3 TIMBUTF ers, type of shutoff)
<u></u>	Indicate location of well and
·	piace of use, if possible. Each small square represents 40
-	acres.
_	
	(Continue on reverse side)
	USE.—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
Show exact depth of bottom.	
150 A	1.7
	66
This form to be prepared by driller, and three County Clerk and Recorder in the county in wh	copies to be filed by the owner with the hich the well is located, tissue copy to be  Driller's License Number
retained by driller.	All Bright
Please answer all questions. If not applicable	le, so state, otherwise the form will be Driller's Signature.
returned.	Diniera signature.

41,396

,19<u>**63**</u>,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Twp 1 S, Rge 47 E

OFFICE OF STATE ENGINEER

Incille Godsey, deputy DECLARATION OF VESTED GROUNDWATER RIGHTS. Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961)

DECEIVE

STATE ENGINEER County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

	· <b>a</b>		Sec. 9	. +-				-
·	WELLS	No. 1	Sec. 9	No. 3	No. 4	Sec.	Sec.	
2.	Basis of Beneficial Use	Decretation Stock	Stock	·	•	•		
3.	DATE OF USE How continuous Amount claimed	- Land	-ochatent					
4.	(gal. per minute)	12 1700	12 700					_
	Irrigated description							
5.	Irrigated acreage							
6.	Location Withdrawal means	DUND	NAIR DED					
7.	Completion date	1961	1955				<del></del> .	
	Water depth table  Type (drilled or dug)	Deilleg	116°					
9. 10.	Size & depth Estimated annual Amount withdrawn	h* x 2h8*	l₁" × 150°					
	Other information							1
.12 سر	Log, if available On reverse side	<u> </u>			 			
	On reverse \$1.00							

STATE MONTANA) Signature of Owner / Works Colored

Date

County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right

12/10/63

mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein factors true.

10they of Subscribed and sworn to before me this

uell number 1 Sec. 4; 1 8 47 E.

Log. Cont. Levi M. Hackin Lossch, Mont.

Saidy puller loam. grey sendy shale soft coal soft coal soft, gray, sand stone. soft rock course hard sand rock. brown shale. Mater stands at 116' hails 12 gal. at 130 Ft. Cased with 13h' = 6" with h inch galv. pipe. Perferated from 12h' = 23h'. 2h z 36 in. Cyl. set 126'. 5' below cyl. 12 in. pipe.

LOG WHILE HUMBERS & Geo. 9; 1.8 1/72. Log Court. Frank Hendy Jan Broades, Nenta

GW 2	$\sim$	Approved Stock Forth-Str	tate Publishing Co., Helena, Montana—39318
File N	To77159	and the second	T IS R LITE
File	d June 7, 1965 at 9:35 A.M.		1_•
	JUATE \$2.00 fee pd. lle Godsey, deputy	STATE WATER CONSERVATION BOARD	County Foroder Rasile
	k and Recorder	BTATE O	F MONTANA F GROUNDWATER CODE
-	Top of Ground		TATE ENGINEER
-	i T	BRYERRED TON 1	tion of Consumburator
<b> </b>	(Elev. above sea level	**************************************	
-	1-2 tepsoul	/ * *	by Means of Well
<u> </u>	C 111 PC A and	Merle E(Under Chapter 237, M	Iontana Session Laws, 1961)
_	2-14 Fillwann		Address Valuary mont
_	4-20 gray shale		Maddress English +
L	20-25 some groves	Driller Comments	MAddress.
<u> </u>	20.27	Date of Notice of Appropriation of G	Froundwater
_	5-30 bling sha	7 Date well started Muy 13	Date Completed 22 \art 14
_	30-32 Graf	<b>₽</b> 00 €	ا سبه ای در
_	Port of the sale	Type of well declar	Churn, drill, rotary or
	32-50 blue she	drilled)	other)
L	50-5x Lowhard	Water Use: Domestic Muni	icipal 🔲 Other 📮 . Irrigation 🛄
	52= 80 Fellow son	A land. Industrial Drain	inage 🖂 Strok 🗷
	By By Filling	Indicate on the diagram the	character and thickness of the different
	er-120 sind non	Indicate on the diagram the castrata met with in drilling, such as a Show depth at which water is encou	soil, clay, shale, gravel, rock or sand, etc.
	120-150 Waterson	bearing strata and height to which	water rises in the well.
Γ	V20-130 WALL		
		Fire of Fire and From Drilled Weight of (Feet)	Te PERFORATIONS
r	•	Hote Caring	1397 Size (Foot) (Foot)
	,	5½"   4ID   1	
	I .	11, pounce	(50) nound 125 150
	4	1211 purply 139	150' whole 125
-	\$	31/1	4
	<u> </u>		
	N	Static Water Level for non-flow	ving Wall 105 15 fact
-		1 1	<b>,</b> ,
<b>-</b>		Shut-in Pressure for Flowing	Well
-		Pumping Water Level	foet at 10 gal. per minute.
F		Itischeres in sel ner min of fl	lowing well
-	W		Length of Test 2 hun
		How Tested Meng	Length of Test
-		Remurks: (Gravel packing, ce	ementing, packers, type of shutoff, loca-
<b> </b>			e of groundwater if not at well, and any inent information, including number of
-		)	ment miormanon, moraning named of
<b>-</b>		acres irrigated, if us	med for irrigation)
-		R.47.E	***************************************
-	Indicate location of well place of use, if possible.		
-	small square represents 10		***************************************
-			
<del></del>	Show exact depth of bottom.	,	66
13	00		Driller's License Number
			Henry Burnt
			Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the Ccunty Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CHO-160	or Record #1877 5 at 9:31 A.H.	19	Approved Stock F	form—State Publishing Co., Helens	a, Montana—45642
Filling	te Edwards & Roserder	··	INSERVATION BOARS	T	47
	M. Aidrico, Deput LTF-10-52.00	•		a Pa	and R.
DOPMOR	,	DEC	5 1966	TE OF MONTANA	we were the same
	LOG	Віїа	McDermott STAY	B OF GROUNDWATE	R CODE
	Top of Ground	Co. 1	OFFICE (	OF STATE ENGINEER	
<b>-</b> 1	(Elev. above sea leve	D.,N	otice of Com	pletion of Gro	undwater
-	1-11 to	1 . 1 0	<b>Appropriatio</b>	n by Means o	f Well
- 1	-10 cape	can pray		AFTER JANUARY 1,	
-	10-26 das	hail gray	(Under Chapter 23	7, Montana Session La	ws, 1961)
	or on tour	rd conbuner.A	me little con	nh Address Val	linganont
		A /		~ 4 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Planet
	96-70 gray	of full filler	Veny 12v	Address A	San San San San San San San San San San
	ול וכיו ב	Lakaf Date of N	otice of appropriation	of groundwater	
<u> </u> -	70-131 auch	Date well	started SLA	Date completed.	20 Sept
	131-142 000	- m	Die Doel	Equipment used.	わたこ
	100-1 KA A. B.	LILEAN IC	(Dug, driven, bored or d	drilled) (Ciff	irn crill, refury or other)
	1327 50000	Water use	: Domestie [] Industrial []		ock Irrigation
	150160140	Indica	<del></del>	character and thickness	
	مفر	met with	in drilling, such as so	il, clay, shale, gravel, retered, thickness and char	ck or sand, etc. Show
		strats, and	height to which the	water rises in the well.	atthe or water ( Award .
		Size of Drillet	Size and Fre Weight (Fe		PERFORATIONS
		Hole	1 5925	Kind	Fresh To (Feet)
		37"	4"+110	160 roun	139 160
		-	11 pauring	hele	
_			per LT	100	
					•
_					<u>                                     </u>
		<del></del>	N	Static Water Level	for non-flowing well
_					108 10et.
-				Shut-in Pressure for F	
-					elfeet
-		w <del></del>			gal, per minute.
- 1				Discharge in gal. per	r min. of flowing well
-				How Tested	yling
-		<u> </u>		Length of Test.	un
-				Remarks: (Gravel pa	cking, zementing, pack-
-		SE1/4 3F8	Sec. 11. T. 1. B.47	ers, type of shutoff)	
-		Indicate	location of well and use, if possible. Each	***************************************	***************************************
-			uare represents 40	***************************************	
-			***************************************		***************************************
T		*******	***************************************	(Con	tinue on reverse side)
-				industrial, drainage or	
			mber of acres and location).	sation or other data (i.e.	: Lot, Block and Addi-
		***************************************	***************************************	***************************************	
	Oham amast dants a		*******************************	•••••••••••••••••••••••••	******************************
160	Show exact deptin o	i ponom.		***************************************	***************************************
•		*		66	
County C	lerk and Recorder in the	er, and three copies to be fil- county in which the well is		, Driller's License	
retained 1	by driller.			Stime	y Brant
Please at returned.		not applicable, so state, oth	erwise the form will be	Driller's Signa	are.
10441100				U.	- 4

41,399

# 75/60 Filed, STATE OF MONTANA TWP S, Rge E  19 ADMINISTRATOR OF GROUNDWATER CODE  at OFFICE OF STATE ENGINEER										
		ECLARATION Cor Chapter 2				MAR 9 N	، ا انت م			
1.	1. DALLAS MERCHANT  County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:									
	+12x	1 -1.7	21:	<u> </u>	2:417	2 = 7	<del></del> ,			
		Sec 12	Sec	598.75	Sec.	Sec.	.Sec.	. •		
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6			
2.	Basis of Beneficial Use	itock onestic	itoo's	Sook	tock	rock crostilo				
	DATE OF USE How continuous		1 2227	3	:53	193 <b>3</b>				
	Amount claimed (gal. per minute)	ing -b	20 21	200 mb	160 gah	Loontha Loo mb				
	Irrigated description Irrigation owner			 						
5.							† <u> </u>	i		
6.	Location Withdrawal means							-		
7.			المناسبة المناسبة	(=2=l+3	-1-3	'-12-33				
8	Water depth table	7.01	-	ot	274	7:51				
	Type (drilled or dug)	billed	preint	rilled	irilioi _	rirlod				
9.	Size & depth Estimated annual	₩ m 1961	<u></u>	1 = 101	1.7 × 1.51	.0 n h50				
10.	Amount withdrawn	<u> </u>	ļ				<b></b>			
11.	Other information					1	ļ			
12.	Log, if available		ļ	<del> </del>	<del> </del>		<del> </del>			
			<u>10. 2</u>	<u> </u>						
ST	- ATE OF MONTANA)		S	ignature of	Owner /	/ plans to	neimant	1		
Cor		39.								
th me na	County of Powder River)  Date Date Date Date Date Date Date Date									

Subscribed and sworn to before me this and day of

#### GROUNDWATER CODE STATE ENGINEER

Twp \_\_\_\_ S, Rge 17 \_ E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) Clerk and Recorder

County of POWNER RIVER, State of MONTANA, have appropriated groundwater according the Montana Laws in effect prior to January 1, 1962, as follows:

	.34		<del></del>				,
					· ·	le_	
	•			0		7	
		2ec 2	Sec. 21	Sec. 20	Sec.29	Sec. 28	Sec.
٠.	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Stock Denostic	Stock	Stock	Stock	Steek	Steels
3.	DATE OF USE How continuous	2500	7965	1661	1955	2947	Special
1.	Amount claimed					_3	
4.	(gal. per minute)	10 apr	22 000		16 gm		
	Irrigated description						
	Irrigation owner			L			
5.	Irrigated acreage						321
6.	Location Withdrawal means			DESS CONTRACT			2000
7.	Completion date	1800	1948	1961	1958	19.7	.O
8	Water depth table	3001	65.	2521	1504	669	
_	Type (drilled or dug)	orner_	Settled_	orvies _	_ نعثنائاد	drilled	15 de - 1 12 de - 1 2 de - 1
9.	Size & dept	Nº # 1151	Mar Me	Lo x 260	ke = 170	190 x h to	
10	Estimated a: mal Amount with rawn					2561	
	Other information					and to	total to
10	Log, if available		Some	bales	None	below	_
	Vell Number 3	_licne	180000		. NOTES	0 - 32 sub	epering_
•	0 - 2 Sub-ecil	}			}	35 - 67 PM	abale .
	2 - 40 Yellow clay	ł	1	Į		61 - 70 cos	r stale
	63 - 65 hard rook	}	İ		{		i rock i stane
	65 - 76 ceal 76 - 90 blue shale			1		128 -160 mm 160 - 170 mm	T Shorte
	90 - 116 * *	Ī	1				
	116 - 124 ocal 124 - 170 grey shale			1	1		
	170 - 280 water sand .				<u> </u>	<u></u>	
						// //	•

STATE

Signature of Owner John Magner

County of Powder River)

Date 12 70 66 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part No. 10 Part name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this the day of

1-10 No. 71876 - Nov. 27, 1963 STATE ... MONTANA
at 1:30 P.M. \$2.00 fee pd. AUMINISTRATOR OF GROUND ATER COLE Lucille Codsey, deputy OFFICE OF STATE ENGINEER DECEIVE Clerk and Recorder DECLARATION OF VESTED CROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) County of POWDER RIVER, State of MONTANA, have appropriated groundwater activities to the Montana laws in effect prior to January 1, 1962, as follows: , of\_ Sec. WELLS No. 1 No. 4 170. 6 No. 2 No. 5 No. 3 Basis of 2. Beneficial Use stock dome a td.o Date of use 3. How continuous 1900 constant constant h. Amount claimed 5 com Irrigated description\_ Irrigation owner 5. Irrigated ecreage N.SH NESW Location FILL 6. Withdrawal means PUNP PINP 7. Completion date 1900 1900 8. Water denth table PD. ימו Туре drilled\_ drilled i serine 9. Size & depth 1 = x 901 84 × 901 | Estimated annual 10. Amount withdrawn 11. Other information 12. Log, if available Was STATE OF MONTANA) Signature of Owner County of Powder River)

Date 11-13-63

Figure Wood having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 13th day of Revender, 1963.

Cieck and Recorder
Fowder River County
Broadus, Montana

11729

STATE OF MONTANA,

County of Ponder River

Eugene Wood having first been duly sworn, depose and the appropriator is the appropriator and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me, this 19 day of 3, 19 d.6

Notice Public for the State of Montana.

Residing at CHARLOTTE EDWARDS

BROADUS, MONT. 59317

My Commission expires 19

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 1 S, Rge 47 E 5-20

\$2.00 fee paid

Incille Godsey, deputy DECLARATION OF VESTED GROUNDWATER RIGHTS Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961) DECLARATION OF VESTED GROUNDWATER RIGHTS

John Regner , of Ashband, Montana

County of POWNER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

	133	·					0
•				i	٥		ı
•	•		0	0			
		3ec 22	Sec. 21	Sec (20)	Sec. 29	Sec.28	Sec .29
						,	
٠.	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
	Basis of	Stock				•	
2.	Beneficial Use	Domestic	Stock	Stock	Stock	Stock	Stock
	DATE OF USE	2000	7010	n chéin	7.000	7.01.77	G
3.	How continuous	_1900	1948 winter	196 <u>1</u> sugar	1958	1947	Spring_ flow_
	Amount claimed					3	
4.	(gal., per minute)	10 gom	12 gpm	8 mgm	16 gpm	ZZ gom	1 com
	Irrigated description						
	_						
	Irrigation owner						
5.	Irrigated acreage						
æ	Location	~		SESE			
6.	Withdrawal means	SWSE	NWSE	center	NENE	SWNE	flow
_							
7.	Completion date	1900	1948	1961	1958	19117	-0-
.8	Water depth table	100	65;	252	1501	651	-0
•••							
	Type (drilled or dug)	dwilled	drilled_	drilled_	drilled	drilled	-0-
	1356 (matter or ang)	1	<u> </u>	]		100 x 6	
9.	Size & depth	h" x 1151	hu x 81.1	jiα × 5801	11 <sup>eq</sup> x 1701		-0-
10.	Estimated annual Amount withdrawn	ł				256	
			·			used to	used to
11.	Other information	ļ				oump 25gpm	run 16 gom
12.	Log, if available	None	None	below	None	below	spring
	Well Number 3					0 - 32 sul	-soil .
	0 - 2 Sub-soil			}		32 - 61 blu	e shale
	2 - 40 Yellow clay		}	į į		61 - 70 cos	1
	40 - 63 sandy shale 63 - 65 hard rock		1			70 –124 gre	y snale
	65 = 76 coal	ł		} .		128 <b>-</b> 160 sar	
•	76 - 90 blue shale	1		1		160 - 170 2	
	90 - 116 " "	1		1		100 - 110 8	27 51220
	116 - 124 coal					į.	1
	124 - 170 grey shale	ļ		]		j	İ
	170 - 280 water sand _	<u> </u>			 	ــــــــــــــــــــــــــــــــــــــ	
			n.	ionatura of	Orman / /	afin W	,
STA	TE OF MONTANA)	_	.ر.	Rivaria OI	ANITE I	from W.	erzzalen

County of Powder River)

Signature of Owner Z

Date 12/23/63 having first been duly sworn, deposes and says John Wegner having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 23rd. day of

# 15/60 Filed, at \_\_\_\_\_,19 \_\_\_, \$2.00 fee paid

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp	s,	Rge	E
	7		

Clerk and Recorder

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1. Dallas megethaut , of STATE ENGLISHED County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

	A20	75-48E	75:48E	15:48F	15.48E	15-47E	15-41E
•	•	3ec 27.	- J	. Sec. 27	o Sec. 33	Sec.3	Sec. 12
٠.,	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Stock	otock	O'tock	Stock	ಿಕೆಂತೀ	Shock
3.	DATE OF USE How continuous Amount claimed	2001	773	3/13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	6576.57E
4.	(gal. per minute)	المستا ورات	200 min	IDD min	7,70 mth	<u>1.70 mb</u>	300
	Irrigated description						
5.	Irrigation owner Irrigated acreage				** ** ** *		
6.	Location Withdrawal means	27 mine					
7.	Completion date	77_0_07	11-19-53	17-10-1-3			
8	Water depth table	2.7 4	Zig <b>e</b> i	rore <b>g</b>		07.9. <b>1</b>	7001
	Type (drilled or dug)	1	<u>dr103ed</u> _ 0			क् <b>नग</b> ःव	<u> </u>
9.	Size & depth	চল-কুপ্র	1. 3-59 137	101 - 7961		19 <del>- 25</del> 21	1.0 - 705 P
10.	Amount withdrawn						
11.	Other information						
12.	Log, if available						
				<u> </u>			
		<u> </u>			L	ci m	/ X

STATE OF MONTANA)

Signature of Owner Collac Mirchan

County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this ? ... day of

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS
Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER Dallas MercHANT of STATE ENGINEER County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

			15-49E	75.48E	15 3/8 E	75:48E	15-47E	15-47E
••			) 3ec 27	Sec. 23	. Sec. 27	Sec .33	Sec.3	.5ec. 72
	٠.	WELLS	No. 1	No. 2	No. 3	No. L	No. 5	No. 6
	2.	Basis of Beneficial Use	Stock	stock	Stock	Stock	:loof:	ಸೆಂದೇ
4	3.	DATE OF USE How continuous	2052 	723	27 <u>13</u> 5 559		6 F07739	<u>್ಷಾಸ್ತ್ರವಿಗ</u> ್
	4.	Amount claimed (gal. per minute)	7 \ <u>2</u>	7.00 m²1	<u> </u>	700 min	100 Am	300 mb
	٠. :	Irrigated description			~			
		Irrigation owner						
	5.	Irrigated acreage				, n		
, i	6.	Location Withdrawal means	in com	ere	- 12 g			
	7.	Completion date	15 <u>0</u> ,51	72-10-63 75-77-	2712-1-3	ان سالت		
	8	Water depth table	5.2° •	Aga	ori #	(a)	ייייי	1001
		Type (drilled or dug)	[24]]704] [	<u> </u>	<u> </u>	repared _	<u>्नां गं</u> टा	<u> </u>
	9.	Size & depth .	ternoge	1. 101-177 7 27	10 - 2350		un म्हाइत्तर	1,0 7,641
•	10.	Estimated annual Amount withdrawn				-	•	
•	11.	Other information						
	12.	Log, if available					<b>)</b> .	
	•			1	m ross			
		•					1	Ì
			į				}	
		•						
				<u> </u>	<u></u>			

STATE MONTANA ) Signature of Owner Pallac Minches

County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 23

# 75159 Filed, STATE OF MONTANA TWP C, Rge E							
County of POWIER RIVER the Montana Laws in en	R, State of ffect prior	, of MONTANA, ha to January	ve appropri 1, 1962, as	, ated groun follows:	STATE E. dwater acco	rding to	
•3		<u>: -</u>	75-47E			<del></del> ,	
	i				_1_		
•	- :22						
	7					Sec.	
WELLS		No. 2	No. 3	No. 4	No. 5	No. 6	
Basis of Beneficial Use	S book	ಗ <b>ಿಂಡ</b> ಕ	oteck:				
DATE OF USE	19/2	מכונג					
How continuous Amount claimed							
(gal. per mirate)	730 menga	700 c.m.h.	100 menene			ļ I	
Irrigated description							
Irrigation owner							
Irrigated acreage				, <u></u>		<u> </u>	
LocationWithdrawal means			8 8 7				
Completion date	<u>5-1 1-90</u>	8-30-30					
Water depth table	2031	(0)	151			· .	
	T				<b></b> -		
Size & depth Estimated annual	1 / 1 2231	½" ± 2/0"	164 :: CO*			<del>                                     </del>	
Amount withdrawn					<u> </u> ,		
Other information							
Log, if available							
		179 2.2 <b>31</b>			}		
TE OF MONTANA)	1	! S:	ignature of			Merchant	
) s inty of Powder River)				MY			
drard ere brane		having	first been	_		and says	
that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.							
	County of POWIER RIVER the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Laws in end to the Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana Montana	DO fee paid  To fee paid  To fee paid  To fee paid  To fee paid  DECLARATION OF County of POWDER RIVER, State of the Montana Laws in effect prior  DATE of USE  How continuous  Amount claimed (gal. per minute)  Irrigated description  Irrigated acreage  Location Withdrawal means  Completion date  Type (drilled or dug)  Size & depth  Estimated annual  Amount withdrawn  Other information  Log, if available  The of Montana)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)  Salanty of Powder River)	AIMNISTRATOR OF GROOFFICE OF STATE OF GROOFFICE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	ADMINISTRATION OF GROUNDAMPER CO OFFICE OF STATE EMGINEER CONTROL OF VESTED GROUNDATER RIVER, State of MONTANA, have appropriate Montana Laws in effect prior to January 1, 1962, as sec. 12	AMMINISTRATOR OF GROUNDMATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER PROMISER RIVER, State of MONTANA, have appropriated groun the Montana Laws in effect prior to January 1, 1962, as follows:	AMENISTRATOR OF GROUNDARTER CODE OFFICE OF STATE ENORMER  DECLARATION OF VESTED GROUNDARTER RIGHTS of and Recorder (Under Chapter 237, Montana Session Laws, 1961)  Townty of PONDER RIVER, State of ROWINIA, have appropriated groundwater accombe Montana Laws in effect prior to January 1, 1962, as follows:    15-47E	

Subscribed and sworn to before me this day of the

STATE OF MONTANA AIMINISTRATOR OF GROUNDWATER CODE (CODE) DECLARATION OF VESTED GROUNDWATER RIGHTS Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961) Totaler, . may STATE ENGINEER County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: 15-47E Sec No. 5 No. 6 Jones tile Basis of Stock tock Stock Beneficial Use DATE OF USE How continuous Amount claimed 700 denga 200 repehe 200 repehe (gal. per minute) Irrigated description Irrigation owner 5. Irrigated acreage Withdrawal means 5-15-52 P-30-30 Completion date 151 8 ... Water depth table Type (drilled or dug) drilled drilled 160 m 223 ht m 160 ht m 601 Size & depth Estimated annual 10. Amount withdrawn 11. Other information 12. Log, if available o icos Signature of Owner Fyd alla-County of Powder River) Date . :/ Howard crebant having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose

name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 2 200 day of

#8li003	W= 37
Filed for Record: 2-7-59  GW 2 at 3:03 P.M. Fee-\$2.00	Approved Stock Form—State Publishing Co., Helena, Montana—46805
segga Charlotte Edwards	T 12 R 476
Bu muk m. Ridous Parasse	MONTANA WATER RESOURCES DOARD
DUPLICATE "T	RECEIVED STATE OF MONTANA
rog	FEB 11 ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
1 144000	Appropriation by Means of Well
- 1- topesail	DEVELOPED AFTER JANUARY 1, 1982
1-15 rellaw C	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Lowner John zelgner Address Vallong mont
- 113-40 gray sus	of off n
Tun-71 des & Ala	. <i>V</i>
70 10 00000 0000	Date of Notice of appropriation of groundwater.
70-10 Advances	Date well started Date 7 12 Date completed
B5 and aho	Type of well darled Equipment used Rotter or other) (Dug, driven, bored or drilled) (Churn drill, rotery or other) (Water use: Domestic Municipal Stock I Irrigation I
[ V/0 - T + 1, A)	(Churn drill, rotary or other)
[ 135-150 Am	Water use: Domestic Municipal Stock I Irrigation I
50-165 Warnes	Indicate on the diagram the character and thickness of the different strats
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
	Size of Size and Prost To PERFORATIONS Drilled Weight (Feet) (Fact)
	Train of Castag Kind From To
	85 Round 145 166
<u> </u>	Ather 1
<b>L I</b>	11 pour
<b>_</b>	Just 1
- <b>-</b> 1	
	Static Water Level for non-flowing well
<b>-</b> - <b>1</b>	
<b>- I</b>	Shut-in Pressure for Flowing Well
- <b> </b>	Pumping Water Levelfeet atgal, per minute.
- <b> </b>	Discharge in gal. per min. of flowing well
<b>- 1</b>	
<del>-</del>	How Tested Andreas
-	Length of Test Change
<b>├ 1</b>	Remarks: (Gravel packing, cementing, pack-
-	A. M. Sec. 22 T. I.A. B.H. T. Lers, type of shutoff)
	Indicate location of well and place of use, if possible. Each
	small square represents 40 acres.
-	
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
Show exact depth of bottom.	
165 St	
• .	a conies to be filed by the corner with the
This form to be prepared by driller, and thre County Clerk and Recorder in the county in	which the well is located, tissue copy to be Driller's License Number
retained by driller.	Meman Bank
Please answer all questions. If not applicate returned.	ble, so state, otherwise the form will be Driller's Signature.  44,992
	44,992
i	///

Filed, Piled, 1968, 1968, C.H.

# STATE OF MONTANA ADMINISTRATOR OF GROUNIMATER COLE OFFICE OF STATE ENGINEER

RECT ID

DECLARATION OF VESTED GROUNDMATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

MAR 14 1968

County of POWDER RIVER, STATE OF HONTANA, have appropriated grounds ter according to the Hontana laws in effect prior to January 1, 1962, as follows:

	14-47 5	1-47				··-
	Sec. 25	Sec. 22	Sec.	Ses.	Sec.	Sec.
<u> </u>	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6-
Pasis of 2.Beneficial Use	Dech 5.	Stack.				
DATE DRILLED 3. How continuously used	بالخيالات الم	الاستاء بالا				
Mount Claimed ha(gal. per minute)	15 441.	12 get.				
Irrigated description						
Irrigation owner						
Location (40 acres)	V/2/2011					
7 Completion date.	3-28-36	10.21-40				
S. Water depth table	.35°	die				
Type (drilled or dug)	r	dusing.				
9.81se & Depth	5% 58	4"- 69				
10.amount withdrawn						
IL.Other information		·				
12,log, if available						
	0-35- Jan Yallan 35-60, Dona Juni &	1-14 B	and, Juan	U Chay		
	35-60, 120mil	18-20 AM	y Stule of	rad gray blis		·
		62-45 des	laToni)	·		
	,	<del></del>	<del></del>		/	

STATE OF MENTANA)	Signature of Owners the Magner
STATE OF MENTANA) So. County of Powder River)	
Jam Langr having i	Trest been duly sworn, deposes and says that he is of and claimant of the order and water right mentioned in
scribed thereto, as the appropriator	Oroundater Rights and the person whose name is sub-
Subscribed and grown to before me the	s and things therein stated are true.

Clerk & Recorder, Powder

43,981

1 3 1 981 ··

STATE OF MONTANA ADMINISTRATOR OF GROUND ATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Lews, 1961) County of PC DER RIVER, State of MONTANA, have appropriated groundway draggor ENGINEER Montana laws in effect prior to January 1, 1962, as follows: 1. Calvin M. Butts 25-L78 25-17R Sec. Sec. No. 6 No. 5 WELLS No. 1 No. 2 No. 3 No. 4 Basis of 2. Beneficial Use Stock Dometic **Shook** <u>Breet</u> 1925 Com ten Date of use 3. How continuous Perio Tant COM LANT gare tin 6 == 4. Amount claimed 5 50m 6 gpm Irrigated description Irrigation owner 5. Irrigated acreage Location **35\_kΩ** \_ **Br.)10** .... \_se 40\_ \_ \_ **野** 本 科 6. Withdrawal means 12/10/13 9/30/61 6/10/18 9/20/55 7. Completion date 8. Water depth table क्रांग्रेज्ब drilled\_ drilled\_ Dug \_ 9. Size & depth Estimated annual B' x Lh 4" x 450" h" x 401 10. Amount withdrawn 11. Other information 12. Log, if available NO LOOK STATE HONTANA) Signature of Owner County of Powder River) Date 12/27/63 having first been duly sworn, deposes and says Calvin H. Batte that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the atters and things therein stated are true. Subscribed and sworn to before me this

, 19**63** 

27th, day of Decision

Clerk and Recorder/ Powder River County Broadus, Montana

piled for Record No. 75713		No.
Charlotte Rieards	Approved Stock Form—State Publishing Co., Hatean, Mon	47
My Tryphi M. Hadeson	TATE WATER CONSERVATION BOARD TO R. County Passed	R
<b>4</b>	DEC 5 1966 STATE OF MONTANA	Total
LOG	ADMINISTRATOR OF GROUNDWATER OF	DE
Top of Ground	Notice of Completion of Ground	duraton
(Elev. above sea level	Decker Appropriation by Means of V	
- 195-110 sony	DEVELOPED AFTER JANUARY 1, 1960	
- 110-192 cool 0 c	(Under Chapter 237, Montana Session Laws, 1	
122-30 gray shale	Owner Alla Cloth Condines voles	19 mont
- 120-140 rondulist	Driller Sterne Binand Address Chil	ly mont
- 13	Date of Notice of appropriation of groundwater	
- 140-130 Water Jan	Date well started Profesh Date completed 1	Toket
<del>-</del>	n cal	ten
	(Dug, driven, bored or drilled) (Churn d	rill, rotary or other)
<u> </u>	Water use: Domestic Municipal Stock Industrial Drainage Other	
<b>-</b> 1	Indicate on the disgram the character and thickness of the twith in drilling, such as soil, clay, shale, gravel, rock of	the different strate or sand, etc. Show
	depth at which water is encountered, thickness and characte strata and height to which the water rises in the well.	r of water-bearing
<b> - </b>	Sine of Stot and From To present	ORATIONS
	Title of Course (Foot) (Foot) Kind	Press To (Fast) (Fast)
	3 fr see Levels ( 150 Round	
.  -	2 it 1911 100 hile	}
<b>-</b>	per per	
<b> - </b>		į
	N Static Water Level for	non-flowing well
- 1		ke toet
<b> -  </b>	Shut-in Pressure for Flow	_
<b>-</b> 1	Pumping Water Level	
	Discharge in gal. per mi	
	Park	\$
<b> -  </b>	How Tested.	ALLANI
<b>- 1</b>	Remarks: (Gravel packing	
<b> -  </b>	SULVANDec 25. T. I. R. 4.7 ers, type of shutoff)	***************************************
<b>-</b>	Indicate location of well and place of use, if possible. Each	***************************************
	small square represents 40 acres.	***************************************
- <b> </b>		
<b>⊢ I</b>	USE_If used for irrigation, industrial, drainage or oth	
-	number of acres and location or other data (i.e.: Lo	t, Block and Addi-
	the well was delles 35 f	ug/
Show exact depth of vettom.	and one with 3	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S
150	in a but of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	N
This form to be prepared by driller, and three co		••••••••••••••••••••••••••••••••••••••
County Clerk and Recorder in the county in whice retained by driller.	h the well is located, tissue copy to be Dri -r's License Nu	omoer +
Please answer all questions. If not applicable,	so state, otherwise the form will be	Exems
returned.	Driller's Signature.	

4,400

ر دساوی

· .								
Filed:		ADMINISTRAT	ATE OF MONTAN OR OF GROUND OF STATE ENG	WATER CO	DE,	300 <b>. 2</b> 7	Y_g R	<del>#</del>
71			•		STATE	WATER CON	ISERVATION	BOARD
Clear	r River County					MAY 4	6 1966	
LONGE	L WIAGE ORGANA	NOWIGE OF C	ompletion of	GROUNDWA	TRE	• • • •		
		APPROPRIAT	ION BY MEANS	OF WELL	Bille_		**sDermott	
May 10 de	Onder	Chapter 237	, Montana Sea	Sion Law	13, 1961	)"	1 1991ty	
: 30-44 o	w.				Durling	on	's 1.	
		OWNER			Alde:	-		
	Top of Gridina	C411121	ery in White			_141.54	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	
	(Elev. above sea	DRILLER	Frank Bush		Addr	e88		
	level)				. 0 0			•
1		Date of Not	ice of Approp	riation	or Grou	nowater		
23	surface will	Data well s	tarted		e Comp	leted .		nd.
5-30	grave).			I Ely A			<del></del>	-
10-14	blue sinde	Type of wel	.1	Ec	quipment	used	-104404-	
10	water and	(dug, drive	n, bolde	(11ed)	(cn	urn, arii.	i, rotary,	other)
		Water Use:	Domestic	Municip 7 Dra:	pal_/ inage_/	Stock/E	7 Oth	er_[]
1			_	-			. <del></del>	
!"		Indicate or	diagram char	racter as	nd thick	ness of d	liferent a	278,154 278,154
-		mer in ari	lling -ei, sui nigh water is	found 1	thickness	s and ope Graver, r	ook, sand. ranter of	onow water-
-		bearing st	raid_and_beis	bt to wh	ich wate	r_rives_1	o well.	
-			120 & Weight	From	To	PER	FORATIONS	
_		Drilled (	of Casing	(feet)	(feet)	Size	(fee )	(feet)
		Hole		<u>;</u>	i i		12000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	į	i	k•	0-0	60		1	}
-		1	7	1			İ	}
-	}			1	1 1			ļ
<b> -</b>				*****	i	******		-
	1		er Level for					feet,
	1	Bundar Wei	essure for Fl	owing we.	11755F	+	1. nev mi	mita
		Discharge	ter Level in gal. per m	in. of i	Towing :	eII——	The hor men	,200 A
[ ]		How Tested			Length	of 7est		
-	i	Remarks:	(Gravel packi	ng, ceme	nting, p	ackors, t	ype of wh	itoff,
<b>-</b>	X		location of information,	use II n includi	no numbi	or of acre	a invient	od (f mev)
<b>-</b>			ZIII OI MAUZOII,	THU TOTAL	are manor		n +++ -P# n	aujas <del>aug</del> a
<u> </u>		1-1-1						
<u> </u>	┇ <del>╎╍╪╾╋╼╋╼╂</del> ╾╂╾╏╾	<del>       </del>						
	╏╶├ <del>╍╂╍╂</del> ╼ <del>┩╼┞</del> ╌┼╌	<del>-</del>			<del></del>			
-	I W I I I I I I I I I I I I I I I I I I	E						
-				-		MA		
						lier's inc	ense Numb	
L		1-1-1		~	Lucas	16/3	andr	I()
I	landardan kankarka	لسالما للسللم		7	Dri	11er's 81	mature	
	War SE Sec. T.	R. 102					V	
STATI	e of montana	<b>)</b>					•	
	ty of source search	, SS.						
	a delivers sale inter			_	_			
16-4	he day to law and water right mer	(F) 0 00 011d	having first	been da	lly swor	n, depose	and say	A 102
orde	r and water right mer	tioned in th	e foregoing	otice of	ercomple.	tion of m	orement.	- or rul
riat	ion by means of well	and the pers	on whose na	izne	subscr	ibed there	sto, as th	e approp-
riate	ion by means of well or and claimant matters and things th	that he_	know_ the co	ntents c	of said	foregoing	notice an	d that
the r	matters and things th	herein stated	are true.		.71			
					l/1	1.14	1.11-	
				¥		front of	in the	
Carlo co	المستحد فسير فبطاسم	h.c					, 196 6	
DUDE								
	cribed and sworn to 1	bistore me, ti	11.5 — <b>12.</b> 4 — C.	ay of	Polis	in it is a second	_, 190	

File No. STATE OF MONTANA ADMINISTRATOR OF GROUNDSATER CODE 1963. 12/20 OFFICE OF STATE ENGINEER \$2.00 fee paid Incilla Codsey, de Clark and Recorder DECLARATION OF SERTINGS GROUNDWATER RIGHTS Under Chapter 237, Montana Session Laws, MAR 9 1964 County of POWDER RIVER, State of MONTANA, have appropriated groundwater accord Montana laws in effect prior to January 1, 1962, as follows: STATE ENGINE S. Stacey Sec. Sec Sec. Sec No. No. 1 No. 2 No. 4 No. 6 WELLS Basis of Livestock Livestock Livestock Water 2. Beneficial Use Water Water Date of use 3. How continuous **-1938** -- 1946- --1949 mmually)Man 1 Decl Mayl-Doc 1 Mayl-Doc 4. Amount claimed Irrigated description Irrigation owner 5. Irrigated acreage Location SWSE 6. Withdrawal means 7. Completion date 8. Water depth table Type\_ Spring \_ Spring\_ Spring 9. Size & depth Estimated annual 10. Amount withdrawn 18,900 25,200 25<u>, 200 ga</u> Plow Flow Flow 11. Other information 12. Log, if available None None None United States of America - Custer Hotlonal Forest Signature of Owner STATE MONTANA) OF 55. Acting District Ranger County of Powder River) having first been duly sworn, deposit and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sword to before me this day of

Powder River County ( Broadus, Montana

Godsey

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961) Ashland United States of America - Custer N.F. , of

County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to Montana laws in effect prior to January 1, 1962, as follows:

	:	N. Stacey	S. Stacey	Liscon Mt.	Butte	Sartin Draw	Liscon
		x Sec. 32	<b>x</b> 32 Sec.	x Sec.	18	x 30	
	SPRINGS WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Eeneficial Use	Livestock Water	Mater	Livestock Water	Livestock Water	Livestock Water	Livestock Wa <b>ter</b>
3.	Date of use How continuous (arms)	1938 y)Mayl=Decl	1938 ************************************	1938 Mayl-Decl	1938 Nay1-Dec 1	1938 May1-Dec-1	1938 Mag/1-Deol
ц.	Amount claimed	ate/19 Oil.	.3 gl/min	.5 gl/min	.65 gl/min	.6 gi/min	.55 gl/min
	Irrigated description	MA	MA	MA	MA	MA	MA
5.	Irrigation owner	MA 		MA	_ NA		_ KA
6.	LocationWithdrawal means	SESW NA	swse - tva	SWINE - NA	mese na	Senw 	
7.	Completion date	1938	1938	1938	1938	1938	1938
8.	Water depth table	NA	NA	MA	NA	NA	NA.
	Туре	Spring	Spring	Spring	Spring	Spring	Spring
9.	Size & depth	NA	RA .	MA	MA	MA	MA
10.	Estimated annual Amount withdrawn	25,200 gal		31,500 gal	1. 40,450ga	37,800 gal	34,650 gai
	Other information	Flow Measure.	Flow Measure.	Measure.	Measure.	Measure.	Meas we
	Log, if available	None	None	None	None	Nome	None
					•		
			<u> </u>		•		
			İ				
					ļ		
			1				
					<del>}</del>		
			United Sta	tes of Amer	ica - Cust	er National	Forest
						7.11. 1.	The V

STATE MONTANA) OF

Signature of Owners Total Hot Total

SS. County of Powder River)

Date 15/20/15 United States of America - Custer N. F. having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated by true. Subscribed and sworn to before me this 20th day of Perseber 19

Clerk and Recorder Powder River County Broadus, Montana

_				. /		•		
			ONTANA OUNDWATER C E ENGINEER	ODE	<b>Twp s</b>	INF #		
Clerk and Recorder \$2.00 fee paid (Un	DECLARATION der Chapter				III.	1964		
1. Gary L. Wiltse County of POWDER RIV the Montana Laws in	ER, STATE O	F MONTANA, r to Januar	f Volbor have approp y 1, 1962,	g. Montar riated gro as follows	MANAGE ACC	STATE FOR		
		<del></del>						
		1	1		· .			
	Lot 2 c	Sec. 28	Lot 2 o	b Sec. 32	Sec. 32	Lo: 20 Sec. 32		
WELLS	No. 9 7	No. X 8	No. 8 9	No. X 10	No. \$ //	No. 8/2		
Basis of 2.Beneficial Use	Domestic Stock	Stock	Domestic Stock	Stock	Stock	Domestic Stock		
DATE DRILLED 3.How continuously used	1958	1930 winter &	1930 fall cons	spring t.const.	spring	spring constant		
Amount Claimed 4.(gal. per minute)	10 g pm	lı gom	15 gpm	1 gpm	1 gpm	lı gom		
Irrigated description			gerden					
Irrigation owner			owned small amt					
Location (40 acres) 6. Withdrawal means	Lot 2	_sese	Lot. 2	_syne	_sese	_tot_s_		
7.Completion date.	1958	1930	1930	-0-	-0-	-0-		
8. Water depth table	200:	341	12'	-0-	-0-	-0-		
Type (drilled or dug)	drilled	_drilled	-drs	3=	_ =0	0		
9.Size & Depth Estimated annual 10.amount withdrawn	<u>}.</u> # <sub>▼</sub> 3001	"x  2"	51x151	-0-	-0-	-0-		
LL.Other information								
12.Log, if available								
		NO Logs						
				į				
					·			
	<u> </u>		ļ!	·				
STATE OF MONTANA	) ss.		Signature	of Owner:	/8/ Gary 1	. Wiltse		
County of Powder River	)			Ţ	ate 12/31	<del>/63</del>		
the foregoing Declarati	Gary L. Wiltse having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me this							
Subscribed and sworn to before me this  31st day of December , 19 63 .								

Clerk & Recorder, Powder River County, Broadus, Montana

				-						
and the second second										
, 19,		RATOR OF GR		ode	Twp S	Rec	<u>ک</u> کھر ۱			
etM		ICE OF STATI		<b></b>	PEGE	INE				
Clerk and Recorder \$2.00 fee puid (Un		OF VESTED ( 237, Monta			MAR 9	1964				
1. Gary L. Wiltse Of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:										
	18-46E	18-46E	18-46E		18-178		•			
		-	+-	Int 20	-	-				
	Sec. 35	Sec. 1	Sec. 1	Sec. 32	Sec. 32	Sec.				
W.F. J. T. S	No. Y 13	No. 2 Th	No. 3 15	No. 4 76	No. 5 17	No. 6				
Basis of P.Beneficial Use	Stock	Stock	Stock	Stock	Stock		}			
DATE DRILLED 3. How continuously used	1950	1950	1950	apring	enring	~	ł			
Amount Claimed 4.(gal. per minute)	12 gpm	25 gpm	12 gom	3. 800	l grom		Ι			
Irrigated description	1						_			
Irrigation owner							-			
S.Irrigated acreage			<del>                                     </del>				†			
Location (40 acres)_ 6.Withdrawal means	MANA	SWE	SE‡	Lat_2_ flow	NEXT		+			
7.Completion date.	1950	1950	1950	<del>-0-</del>	<u>م0</u> م		+			
8. Water depth table	120'	391	120!	-O-	<u></u>		-			
Type (drilled or dug)	drilled_	trilled	dr111ed_	=Q+	ــ ــ ــ ــ ۵۰۰		1			
9.Sise & Depth	b"x150"	h"x1201	5"x150"	-0-	<u>=0=</u>		4			
Istimated annual 10.amount withdrawn	h.000	h.000	h.000							
IL.Other information	u.v.v	4.00	F. Veru		·		1			
12.Log, if available							]			
		to Logs				_				
		L	}				ا			
STATE OF MONTANA			Signature	ವೆ 0ಅದಿನ್ಯಾ	8/ SHPT L		-			
County of Powder Meres	) 55. )			_						

County of Powder Hiver)

Gerry L. Viltage — bering first been duly sworn, depower and says that he is of landly age and its the appropriator and element of the order and water right mentioned in the foregoing Declaration of Vested Groundswier Rights and the person whose where is subsamiled therefor, as the appropriator and claimant, that he know the communic of said foregoing mortice and that the matters and things therein valued are true.

Subsamibed and source to before me this.

31st. day of December — 13 53.

Cert & Searcher, Forther Riber County, Broadus, Amiens

#1	18699	we V
	fer Redord: 9-27-66 >:00 P.K. Fee-\$1.00	WATER CONSERVATION BOTARDITE Publishing Co., Helena, Montana—43642 .
		T R
DITETIO	Clerk & Recorder	SEP 29 1966 County Panels Pines
DOPING	.,	But County STATE OF, MONTANA
	LOG	CONTRACTOR OF GROUNDWATER CODE
	Top of Ground	Derivation Suffrice of STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater
	1-3-000	ng Appropriation by Means of Well
	1-3 pellow said	DEVELOPED AFTER JANUARY 1, 1962
	3-10 Jellero sand	(Under Chapter 237, Montana Session Laws, 1961)
	10-28 Jung stale	Owner John of ald Address Vulingment
	0.00	Driller Stenny Branderss Eksliff nest
	18-51 dark tal	7
	ni-53 lad	Date of Notice of appropriation of groundwater
	- 71 Julaful	Date well started Que Date completed Guy
<u> </u>	53-10 man	Type of well dulled Equipment used I some
: L	70-71 hard Rock	(Dug, driven, bored or drilled) (Churn drill, rotal or other)  Water use: Domestic Municipal Stock Firstgation
_		Industrial 🗀 Drainage 🖂 Other 🗂
	71-105 glag . Ila	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
: <b> _</b>	LACEL & Prenty Ale	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
<u> </u>	100	Strata and height to which the water rises in the well.
_	109-130 wales	Size of   Size and   From   To   PERFORATIONS
	I '	Hole of Casing O 130 Kind From To (Feet)
<u> </u>	j	B1" 4"11 1 Round 109 130
_		11 found Do
-		philt me
<u> </u>	Į.	
. [-		
<b> -</b> -		N Static Water Level for non-flowing well
<b> </b>		feet.
<u> </u> -		Shut-in Pressure for Flowing Well
-		at 13 and non minute
· - ·		Discharge in gal. per min. of flowing well
	•	
-	1	How Tested Luling
		Length of Test
	1	Remarks: (Gravel packing, cementing, pack-
T	5	E.1/1Sec.35. T.1.S:R47 & ers, type of shutoff)
-	and the second	place of use, if possible. Each
-		small square represents 40 acres.
	<b>]</b>	
Γ		(Continue on reverse side)
		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	ì	tion).
	Show exact depth of bottom.	
1301	T	
This 4-	um to he prepared by dullar and there are	size to be filed by the owner with the
County	rm to be prepared by driller, and three con Clerk and Recorder in the county in which they driller.	
	answer all questions. If not applicable,	so state otherwise the form will be Skenny Burners
Piesse		Driller's Sumature.

41,455

GROUNDWATER INDEX

Page \_\_\_\_of\_\_/

County POWDER RIVER TWP. 15 Rge. 48E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	HOLM, JONN P		75062	
2	<i>''</i>			
14	MERCHANT, NOWARD		25159	· · · · · · · · · · · · · · · · · · ·
16	School District and		25982	
2/	School District 94 MEKCHANT, DALLAS		75160	
22	MERCHANT, NOWARD		7.5159	Sec. 14
23	MERCHANT, DALLAS		75/60	Sec. 21
25	GASKILL, CHARLES MERCHAN, DALLAS		75269	•
27	MERCHANT, DALLAS		75/60	Sec. 2/
32	11 4		8 972 8	
33	<i>N</i> 4		75160	Sec. 21
36	GASKILL, CHAPLES		75269	Sec. 25
	J			
			<del></del>	
			<del></del>	
		<del></del>	<del></del>	
			<del> </del>	
			<del></del>	
				<del> </del>
			+	<del> </del>
				<u> </u>
<b></b>	<del> </del>			<u> </u>
ļ				
	<u> </u>		<u> </u>	
<b> </b>				
1				

County POWDER RIVER

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Driller's Address B roadus, Sontan a

JUN 29 1972

DRILLER'S LOG
Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NAME and soil, clay, sand, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

### APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Riev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) red thate a T118 Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Dallag Merchan t For Administrator's Use 155 blre shale Address Volb org, Hon to ile *S.2.228*. Date well started 6-1-72 completed 2-72 Equipment used **Totaly** (Churn drill, rotary or other) Weter Use: Domestic [ Municipal [ Stock\*] Arrigation [ Industrial | Drainage | Other | \* Garden/Lawn | 1 **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block ESTIMATED ANNUAL WITHDRAWAL .. To (Feet) 4"plastic 155 1/8x6\* 110 155 elote Static water level .... Pumping water level 105 ft. ......galions per minute measured ......minutes after pumping began. \*Measured from ground level. Well reveloped by for ......hours. Power..... Pump. Remarks: (Gravel packing, cementing packers, type of shutoff) . 16 W 14 SE 14 Sec 3 2 T. 1 = R. 18 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature . Carl

155

LICENSE NO..

\_ Show exact depth of bottom

No. 6

STATE OF MONTANA Twp I S, Rge I ADMINISTRATOR OF GROUNDWATER CODE 1. OFFICE OF STATE ENGINEER \$2.00 fee paid lecture depart declaration of vested groundwater rights Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1961) Volborg MontanSTATE ENGINEER County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: 18-h88 18-47E No. 3 No. 4 No. 5 WELLS Basis of 8 took Stock Beneficial Use 1952 DATE OF ISE New continuous Amount claimed 700 g-295 100 g.p.h. 100 g.p.h. (gal. per minute) Irrigated description Irrigation owner 5. Irrigated acreage 10.50 Location Withdrawal means 5-15-52 8-20-30 7. Completion date 8. .. Water depth table

Type (drilled or dug) drilled drilled hi x 2231 h x 1601 h" x 60" 9. Size & depth Estimated annual 10. Amount withdrawn 31. Other information 12. Log, if available NO 1005

STATE MONTANA) Signature of Owner

) 55. County of Powder River)

Date 12/23/63 Howard Marchant

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 23-4. day of

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 1 S, Rge 48 E DECEIVE

Incille Godeer, de

DECLARATION OF VESTED GROUNDWATER RIGHTS er (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

John P. Rolm , of Volorg, Montana
County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

			·		/			,
	•		•			1		
	•	•						
	•	Sec	Sec. 2	. Sec. 1	Sec.	. Sec.	.Sec.	•
· · •.	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	
2.	Basis of Beneficial Use	3tock	Domestic Stock	Stock		•		
	DATE OF USE	1934	1915	2949				1
3.	How continuous Amount claimed	constant	come tant	constant				_
4.	(gal. per minute)	5 grpm	5 gpm	в дра				
. •	Irrigated description		L		<u> </u>			-
	Irrigation owner							
5.	Irrigated acreage							
6.	Location Withdrawal means	SESE Windaili	原的OK Windmill	MPSW windoil1				
7.	Completion date	1934	1915	Aug. 29, 1969				}
83	Water depth table	151	251	601				
								1
	Type (drilled or dug)	Dug	Dug	Drilled				
9.	Size & depth	51 x 151	51 x 251	h" x 1201				1
10.	Estimated annual Amount withdrawn	1,000 gal. per day.	200 gal.		,			1
	Other information			lik casi Cylinder	ng set set at 631			
12.	Log. if available			L. W. Edi	and, drill		ed Ang. 2	9/10
				6- 32		e 17 to	syllines romp pips	1
				32 - 33 33 - 66		7/26 to	Passo Log	•
			}	86 - 112	Sand			
			İ	112 - 114	Vilne she Sand	Drilles	helpare Bhell	
				117 - 120	Bine she			1
					;			
	-	<u> </u>	<u> </u>	1	L	L	<del></del>	-

STATE

County of Powder River)

Signature of Owner John Poteline

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. 11822

MORLOTTE EDW Subscribed and sworn to before me this Za\_ day of

T/SR48E ADMINISTRATOR OF LEGUED TER OUTE File No. 75982 Filed: Sept. 14, 19 ۸ کیمد Lucille Codeer deputy Powder River County NOTICE OF COMPLET OF OF ERQUINGAINSER APPROPRIATION BY MEANS OF WELL No fee (under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Address Tolberg, Montana OWNER School District 94 Top of Ground (Elev. above sea DRILLER Rari Drame Address Drondus, Hentana level sandy yellow clay Date of Notice of Appropriation of Groundwater\_ 20 23 rock Date well started 6-24-64 Completed 6 05 64 blue shale 23 35 35 37 rock Type of well and the dilled) (dug, driven, bored, drilled) 37 50 shale 50 .52 rock rock Water Use: Domestic/y Municipal// Stock//
soft cavey sand& coal mixed Industrial// Drainage// Irrigation// 52 60 60 65 shale
Indicate on diagram character and thickness of different strata
sand with shale
Shale with sand
depth at which water is found, thickness and character of water-65 80 80 91 bearing strata and height to which water rices in wells.

Size of Size & Weight From To PERFORATIONS (feet) (fect) (\_ec\_) (\_oet) Drilled Casing of' Hole 6 12x4" sletts 40D 9# 85 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 70 feet at 8 gal. per minute
Discharge in gal. per min. of flowing well How Tested helling Length of Test
Remarks: (Gravel packing, cementing, packers, type of shutoff,
location of use if not at well, other similar pertinent N information, including number of acres irrigated, if any) cesied at 62 ft. W Section No Driller's License Number Driller's Signature NW & SW Sec. T.15 R. 488 STATE OF MONTANA County of Powder River that ne 4 of lawful age and a school Board "Mile Special And Ciffic and Completion of groundwater appropriation by means of "il and the foregoing notice of completion of groundwater appropriator and claiman, that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this \_\_\_\_\_\_ day of \_\_\_\_ September ork and Recorder Pouder River Co.

Broadis, Mintana

# 75360 Filed,
12/23 ,19 68,
at 1:20 t. M.
\$2.00 fee paid

[seille Godern der
Clerk and Recorder

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

TWP 1 S, Rge 1 B DECEIVED

DECLARATION OF VESTED GROUNDWATER RIGHTS (Clerk and Recorder (Under Chapter 237, Montana Session Laws, 1951)

MAR 9 1964

1. Dallas Marchant of vota SIATE ENGINEER

County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:

	.98		19-387	10-100	25-165	20-k7E	18-k78.
	, ,	<u>.</u> 1	1	•		1	•
	•	•	•			•	
	1	3ec 22	. Sec. 21	Sec. 27	Sec. 10	Sec.	Sec. 12
٠.	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Stock	Stock	Steek	Stock	Stock	Stock
3.	DATE OF USE How continuous	1951 6 minitia	19U	19k1	Spring Commission	Cuinthe	
4.	Amount claimed (gal. per minute)	100 mh	2.00 mails	100 mb	100 mb	300 mb	200 000
	Irrigated description						14.45
	Irrigation owner						
5.	Irrigated acreage			<u> </u>	<u> </u>		
6,	Location Withdrawal means					1802	1604
7.	Completion date	11-5-61	33-30-43	21-12-13	-0-		
B	Water depth table	160	<b>60</b> 0	20*	-0-	210+	1001
	Type (drilled or dug)	D_4_11_64	\$-111mj	erilled	enderes	\$*11 <u>1</u> 04	\$1110 <u>6</u>
9.	Size & depth Estimated annual	\$1-206°	hip-22 137	h" = 1961	-0-	k" = 250°	W = 196
10.	Amount withdrawn						
11.	Other information	<u> </u>					
12.	Log, if available						
• •							
				NO 1008			
		}			}		}
						1	]
		1		1			}
	_	<u> </u>	<u> </u>	<u> </u>			ļ

STATE OF MONTANA)

Signature of Owner Dallas Morekans

County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 23rd. day of

9000000 , 19<u>63</u>

75269 , Filed, (:	AIMINIST	STATE OF ME RATOR OF GPA ICE OF ST	OUNDWATER CO	ODE	Twp <u>2</u> S	, Rg. 18	<b>E</b>		
DECLARATION OF VESTED GROUNDMATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)									
County of POWDER RIVER, STATE OF MONTANA, have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: STATE ENGINEER									
	28-48E	18-48E	18-486	,	<del>,</del>	· · · · · · · · · · · · · · · · · · ·	1		
	0	o	Sec. 25	Sec.	Sec.	Sec.			
WELLS	No. A 13	No. 22 24	No. /3 15	No. 4	No. 5	No. 6			
Basis of 2.Beneficial Use	Stock	Stock	Stook						
DATE DRILLED 3.How continuously used Amount Claimed	1937 constant	1959 const.	1936 655# <b>E.</b>				\ <del>\</del> +		
	10 gpm	10 држ	10 gran				ł		
Irrigated description							-		
Irrigation owner  S.Irrigated acreage							Ļ		
	STEE	MESE windmill	W notiti				ļ		
7.Completion date.	1937	1959	1936				1		
8.Water depth table	1251	401	1061						
Type (drilled or dug)	arillea_	_drillea	dr11194						
9.Size & Depth Estimated annual	₹4×5501	h*x140*	4"x146"				-		
10.amount withdrawn				<u> </u>			1		
IL.Other information							1		
12.Log, if available			y,				1		
		ĺ				•			
			ì			a:			
							ļ		
STATE OF MONTANA	' <del></del> )	l	Signature	of Owner:	/E/ Chas.	Gaskill	<u>.</u>		
County of Powder River	) 85. )								
Chas. Gaskill	having	first been	duly sworn	, deposer	and says the	t he is o	7		
lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing Declaration of Vested Groundwater Rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me this 30th.day of December , 1963 .									
Clerk & Re River Cou		•.							